

Food and Drug Administration
Center for Food Safety and Applied Nutrition
Office of Special Nutritionals

ARMS#

13266



7 - PROCEDURES

000001

PATIENT NAME: [REDACTED]
UNIT NO: [REDACTED]

EXAMS: [REDACTED] CHEST PORTABLE

CLINICAL DATA: SOB

PORTABLE CHEST: A single frontal view of the chest was obtained 11/7/98. No previous study is available for comparison at this time.

FINDINGS: There is an endotracheal tube in place with the tip about 3cm above the level of the carina. The cardiac silhouette is within normal limits. No pulmonic infiltrate or pleural effusion is identified.

There is a lucency that extends along the inferior aspect of the cardiac silhouette and extends superiorly in the region of the mediastinum, extending to the level of the neck. Pneumomediastinum or subcutaneous emphysema is suggested. No definite pneumothorax is appreciated.

IMPRESSION: Pneumomediastinum and subcutaneous emphysema.
No focal consolidation or infiltrate is appreciated.

REPORTED BY: [REDACTED]

CC: [REDACTED]

TECHNOLOGIST: [REDACTED]
TRANSCRIBED DATE/TIME: 11/09/98 (1319)
TRANSCRIPTIONIST: [REDACTED]
PRINTED DATE/TIME: 11/09/98 (1445) BATCH NO: [REDACTED]

000002

PAGE 1

CHART COPY

NAME: [REDACTED]
PHYS: [REDACTED]
DOB: [REDACTED] AGE: 19 SEX: M
ACCT NO: [REDACTED] LOCATION: [REDACTED]
EXAM DATE: 11/07/98 STATUS: [REDACTED]
RADIOLOGY NO: [REDACTED]

PATIENT NAME: [REDACTED]
UNIT NO: [REDACTED]

EXAMS: [REDACTED] HEAD WITHOUT CONTRAST

CLINICAL DATA: UNRESPONSIVE

CT OF THE HEAD was obtained 11/8/98. Comparison is made to the study from 11/7/93.

TECHNIQUE: Sequential transaxial images of the head were obtained from the base of the skull to the vertex without administration of intravenous contrast material. Please note that the study is somewhat limited due to the patient's motion artifact and ventilation.

FINDINGS: The ventricular system remains small which may be seen normally in this age patient. At the supraventricular level, there remains good differentiation within the gray-white junction without definite evidence for cerebral edema. However at the infraventricular level, again note is made of poor visualization of the brain parenchyma as well as mild effacement of the cisterns. It is not clear if this is due to motion artifact or does represent cerebral edema. No grossly intracranial hemorrhage is identified. No midline shift is present. Clinical correlation with follow up CT/MRI would be very helpful for further defining the brain parenchyma and to evaluate for cerebral edema in this patient who has had hypoxia.

IMPRESSION: Limited CT examination of the head as described above does not demonstrate any gross abnormality. However there is poor visualization of the infraventricular levels due to motion artifact and early cerebral edema secondary to hypoxia cannot be excluded. Follow up CT/MRI and clinical correlation is suggested. Dr. [REDACTED] was notified.

REPORTED BY: [REDACTED]

CC: [REDACTED]

TECHNOLOGIST: [REDACTED]
TRANSCRIBED DATE/TIME: 11/09/98 (1307)
TRANSCRIPTIONIST: [REDACTED]
PRINTED DATE/TIME: 11/09/98 (1445) BATCH NO: [REDACTED]

COPY

000003

HART COPY

NAME: [REDACTED]
PHYS: [REDACTED]
DOB: [REDACTED] AGE: 19 SEX: M
ACCT NO: [REDACTED] LOCATION: [REDACTED]

Exam 11-8-98

PATIENT NAME: [REDACTED]
UNIT NO: [REDACTED]

EXAMS: [REDACTED] HEAD WITHOUT CONTRAST

CT HEAD: CT examination of the head was performed 11/7/98. No previous study is available for comparison at this time.

HISTORY: FOUND UNRESPONSIVE

TECHNIQUE: Sequential transaxial images of the head were obtained from the base of the skull to the vertex without administration of intravenous contrast material. Please note that the study is severely limited due to patient's motion artifact, since patient is on ventilator.

FINDINGS: At the supraventricular level, there is good differentiation of the gray and white junction. The ventricular systems are small which can be seen normally in this age patient. No midline shift or gross extraxial fluid collection is seen.

At the infraventricular level, there is very poor visualization of the brain parenchyma. The brain parenchyma appears heterogenous and it is not clear if this represents hypoxic injury or is due to motion artifact. The intrapeduncular cistern appears unremarkable, without evidence of subarachnoid hemorrhage in this region. The fourth ventricle is within normal limits.

IMPRESSION: VERY LIMITED EXAMINATION DUE TO MOTION ARTIFACT WITHOUT EVIDENCE OF GROSS HEMORRHAGE OR GROSS CEREBRAL EDEMA. HOWEVER AT THE INFRAVENTRICULAR LEVEL WHERE THERE IS SIGNIFICANT MOTION ARTIFACT, THERE IS HETEROGENICITY TO THE BRAIN PARENCHYMA WHICH MAY REPRESENT HYPOXIC INJURY/CEREBRAL EDEMA VERSUS MOTION ARTIFACT. FOLLOW UP IS RECOMMENDED.

REPORTED BY: [REDACTED]

CC:

TECHNOLOGIST: [REDACTED]
TRANSCRIBED DATE/TIME: 11/09/98 (1259)
TRANSCRIPTIONIST: [REDACTED]
PRINTED DATE/TIME: 11/10/98 (0751)

BATCH NO: [REDACTED]

000004

CHART COPY

NAME: [REDACTED]
PHYS: [REDACTED]
DOB: [REDACTED] AGE: 19 SEX: M
ACCT NO: [REDACTED] LOCATION: [REDACTED]

Exam 11-7-78

PATIENT NAME: [REDACTED]
UNIT NO: [REDACTED]

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

EXAMS: [REDACTED] ABDOMEN WITHOUT CONTRAST,
[REDACTED] PELVIS WITHOUT CONTRAST

CT ABDOMEN AND PELVIS: CT of the abdomen and pelvis were obtained 11/8/98. No previous CT is available for comparison at this time.

HISTORY: UNRESPONSIVENESS, ELEVATED AMYLASE

TECHNIQUE: Sequential transaxial images of the abdomen and pelvis were obtained from dome of the diaphragm to the symphysis pubis. Oral contrast was administered through an existing nasogastric tube. Intravenous contrast was not given due to clinician's request secondary to patient's elevated BUN/creatinine.

FINDINGS:

CT ABDOMEN: There is an air collection in the anterior mediastinum that extends posteriorly surrounding the pericardium and to the posterior mediasatinum level. This extends superiorly to the neck region. This represents a pneumomediastinum. No definite pneumothorax is appreciated in the visualized portion of the lower basal lung. Small bibasilar opacities are seen which may represent atelectasis or hemorrhage.

Images through the upper abdomen demonstrate mild fatty infiltration. The gallbladder has an unusual high attenuation throughout which is of unknown clinical significance. This may represent blood or milk of calcium in the gallbladder. The adrenal glands are within normal limits. The pancreas is seen without evidence of calcification or pseudocyst formation. The peripancreatic fat appears within normal limits, however it is difficult to effectively visualize without contrast administration. The head of the pancreas is somewhat enlarged but that may be normal for patient's age. No extensive fluid collection or fatty stranding is seen in this scan, again this is somewhat difficult to visualize due to motion artifact as well as streaky artifact from patient's cardiac monitor overlying the skin and also lack of intravenous contrast.

There is a tiny focus of high attenuation seen in the left aspect of the posterior abdomen. This is adjacent to the left adrenal gland and medial to the spleen. This is in continuity with the nasogastric tube in the stomach. This abnormality is seen on only one image and even though this may represent partial volume averaging artifact, a

PAGE 1

CHART COPY

(CONTINUE

NAME: [REDACTED]
PHYS: [REDACTED]
DOB: [REDACTED] AGE: 19 SEX: M
ACCT NO: [REDACTED] LOCATION: [REDACTED]
EXAM DATE: 11/08/98 STATUS: DIS
RADIOLOGY NO: [REDACTED]

000005

PATIENT NAME: [REDACTED]
UNIT NO: [REDACTED]



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3/5/99 GJH

EXAMS: [REDACTED] ABDOMEN WITHOUT CONTRAST,
[REDACTED] PELVIS WITHOUT CONTRAST
<Continued>

perforation of the stomach with small contrast in this region cannot be excluded. Clinical correlation is suggested.

Both kidneys appear symmetric without gross peripneatic fluid collection. Images through the spleen and bowel loops appear unremarkable. No gross bowel distension is seen. No free fluid is seen in the abdomen. No definite pneumoperitoneum present.

CT PELVIS: Images through the pelvis demonstrate gross adenopathy. No free fluid is seen in the pelvis. No gross bowel dilatation is seen.

IMPRESSION: LIMITED EXAMINATION DUE TO LACK OF AVENOUS CONTRAST, AS WELL AS MOTION ARTIFACT AND STREAKY ARTIFACT PATIENT'S CARDIAC MONITORS OVERLYING THE SKIN.

EVEN THOUGH THERE IS MILD ENLARGEMENT OF THE PANCREAS THIS MAY BE NORMAL FOR PATIENT. THERE IS NO EXTENSIVE PERIPNEATIC FLUID COLLECTION OR FATTY STRANDING. NO DEFINITE CT EVIDENCE OF FULMINANT PANCREATITIS IS SEEN ON THIS LIMITED CT EXAMINATION. CLINICAL CORRELATION IS SUGGESTED.

TINY FOCUS OF HIGH ATTENUATION SEEN IN THE POSTERIOR ASPECT OF THE ABDOMEN JUST LATERAL TO THE LEFT ADRENAL GLAND (MEDIAL TO THE SPLEEN. THIS HIGH ATTENUATION IS CONTINUOUS WITH THE GASTRIC TUBE AND MAY REPRESENT CONTRAST OR NASOGASTRIC TUBE BEYOND THE STOMACH. A GASTRIC PERFORATION CANNOT BE COMPLETELY EXCLUDED AND CLINICAL CORRELATION IS SUGGESTED.

PNEUMOMEDIASTINUM AND SUBCUTANEOUS EMPHYSEMA.

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CHART COPY

(CONTINUE)

NAME: [REDACTED]
PHYS: [REDACTED] SEX: M
DOB: [REDACTED] AGE: 19
ACCT NO: [REDACTED] LOCATION: [REDACTED]
EXAM DATE: 11/08/98 STATUS: [REDACTED]
RADIOLOGY NO: [REDACTED]

000006

PATIENT NAME: [REDACTED]
UNIT NO: [REDACTED]

EXAMS: [REDACTED] ABDOMEN WITHOUT CONTRAST,
[REDACTED] PELVIS WITHOUT CONTRAST
<Continued>

PLEASE NOTE THAT THIS CASE WAS DISCUSSED WITH DR [REDACTED]

REPORTED BY: [REDACTED]

CC: [REDACTED]

TECHNOLOGIST: [REDACTED]
TRANSCRIBED DATE/TIME: 11/09/98 (1327)
TRANSCRIPTIONIST: [REDACTED]
PRINTED DATE/TIME: 11/10/98 (0751) BATCH NO: [REDACTED]

000007

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CHART COPY

NAME: [REDACTED]
PHYS: [REDACTED]
DOB: [REDACTED] AGE: 19 SEX: M
ACCT NO: [REDACTED] LOCATION: [REDACTED]
EXAM DATE: 11/08/98 STATUS: [REDACTED]
RADIOLOGY NO: [REDACTED]

RUN DATE: 11/20/98
RUN TIME: 0121

Discharge Summary Report

PAGE
1

PATIENT: [REDACTED] ACCT #: [REDACTED] LOC: [REDACTED] U #: [REDACTED]
REG DR: [REDACTED] AGE/SX: 19/M ROOM: [REDACTED] REG: 11/07/98
STATUS: [REDACTED] BED: [REDACTED] DIS: 11/08/98

HEMATOLOGY

*** CBC ***

Date Time	-----11/08----- 1220 0745 0247	11/07 2245	Reference	Units
WBC	8.6 (a)	15.2 H	21.1 H	21.5 H (4.5-13.0) X10-3UL
RBC	4.55	5.08	5.32	5.15 (4.30-5.70) X10-6UL
HGB	14.2	15.8	16.4	16.1 (13.2-17.3) GM
HCT	39.7	44.8	47.5	45.9 (39.0-49.0) %
MCV	87.2	88.1	89.2	89.0 (80.0-99.0) fl
MCH	31.3	31.0	30.8	31.3 (27.0-34.0) pg
MCHC	35.8	35.2 (b)	34.5	35.2 (32.0-37.0) %
PLATELET CT.	143 L	161	163	224 (150-400) X10-3UL
RDW-CV	12.7	12.8	12.6	13.0 (11.6-14.8) %
NEUT%				82.7 H (42.1-74.5) %
LYMPH%				10.1 L (13.9-44.1) %
MONO%				3.6 L (4.7-13.9) %
EOS%				0.2 (0.0-6.1) %
BASO%				3.4 H (0.0-1.2) %
SEGMENTED NEUT				82.0 (c) H (34-64) %
BANDS				2.0 (0-5) %
LYMPHOCYTES				12.0 L (25-45) %
MONOCYTES				4.0 (1-11) %
ANISOCYTOSIS				OCC.
PLT ESTIMATE				ADEQ.

COAGULATION

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Date	Time	PROTIME (9.1-11.5) SEC.	INR (0.88-1.12) RATIO	PTT (20.6-30.6) SEC.
------	------	-------------------------------	-----------------------------	----------------------------

11/07	2245	10.4	1.01 (d)	22.4
-------	------	------	----------	------

NOTES: (a) RECHECKED
(b) RECHECKED HEMOGRAM
(c) MANUAL DIFFERENTIAL
(d) NORMAL THERAPUTIC RANGE IS 2.0-3.0 EXCEPT FOR MECHANICAL PROSTHETIC VALVE (HIGH RISK) AND/OR WHEN USED TO PREVENT RECURRENT MYOCARDIAL INFARCTION WHERE THE NORMAL THERAPEUTIC RANGE IS 2.5-3.5.

000008

PATIENT: [REDACTED] AGE/SEX: 19/M ACCT#: [REDACTED] RM: [REDACTED]

RUN DATE: 11/20/98
RUN TIME: 0121

Discharge Summary Report

PAGE
2

Patient: (Continued)

B L O O D G A S E S

Date	-----11/08-----				Reference	Units
Time	1256	1030	0825	0205		
SITE	RT BRACH	RT RAD	RT RAD	LT BRACH		
PULSE OXIMETRY	98	98	99	98	(95-100)	%
MODE	A/C	A/C	A/C	AC		
FIO2	0.40	0.40	0.40	0.40		
SET VT	750	750	750	750		ML
SET RR	16	16	16	16		MINUTE
TOTAL RESP RAT	17		25	27		MINUTE
MINUTE VOLUME	24.3		19.4	21.3		LITERS
pH ARTERIAL	7.33 L	7.24 (e) L*	7.08 (f) L*	7.04 (g) L*	(7.35-7.45)	
PaCO2 ARTERIAL	17 L	18 L	17 L	17 L	(35-45)	mmHg
PaO2 ARTERIAL	109 H	94	114 H	107 H	(80-100)	mmHg
BICARBONATE	9 L	8 L	5 L	4 L	(21-27)	MM/L
BASE EXCESS	-15.3	-18.3	-25.3	-27.4		MM/L
TOTAL Hb	14.1	13.6	15.9	17.2	(13.5-18)	G%
OXYHEMOGLOBIN	96	97	96	95	(94-100)	% THb
CARBOXYHEMOGLO	1.1	0.0	1.4	1.5	(0-2.0)	% THb
METHEMOGLOBIN	1.0	0	0.5	0.5	(0-2.0)	% THb
O2 CT	19.3	18.5	21.5	23.0	(15-23)	VOL %

Date	11/08	11/07		Reference	Units
Time	0034	2235			
SITE	LT BRACH	LT FEM			
OXYGEN		100% AMBU			
PULSE OXIMETRY	100			(95-100)	%
MODE	AC				
FIO2	0.50				
SET VT	750				ML
SET RR	16				MINUTE
TOTAL RESP RAT	28				MINUTE
MINUTE VOLUME	21.6				LITERS
pH ARTERIAL	7.06 (h) L*	7.08 (i) L*		(7.35-7.45)	
PaCO2 ARTERIAL	17 L	16 L		(35-45)	mmHg
PaO2 ARTERIAL	154 (j) H	352 (k) H		(80-100)	mmHg

NOTES: (e) PANIC VALUE CALLED TO RN AT 1035 PER
(f) PANIC RESULT GIVEN TO RN AT 0833 PER
(g) PANIC RESULT CALLED TO RN. AT 0217 PER
(h) PANIC RESULT CALLED TO RN AT 0048 PER
(i) PANIC RESULT CALLED TO DR. AT 2227 PER
(j) AEROSOL TX. GIVEN INLINE 10 MINUTES BEFORE ABG
(k) NOT ENOUGH BLOOD FOR LINEARITY LIMIT

000009

PATIENT: AGE/SEX: 19/M ACCT#: RM:

RUN DATE: 11/20/98
RUN TIME: 0121

Discharge Summary Report

PAGE
3

Patient: [REDACTED]

(Continued)

B L O O D G A S E S

Date	11/08	11/07		Reference	Units
Time	0034	2235			
BICARBONATE	4 L	5 L		(21-27)	MM/L
BASE EXCESS	-26.5	-25.8			MM/L
TOTAL Hb	16.9	16.4		(13.5-18)	G%
OXYHEMOGLOBIN	96	97		(94-100)	% THb
CARBOXYHEMOGLO	1.3	1.8		(0-2.0)	% THb
METHEMOGLOBIN	0.8	0.4		(0-2.0)	% THb
O2 CT	23.0	23.3 H		(15-23)	VOL %

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3/5/99 GJH

000010

PATIENT: [REDACTED]

AGE/SEX: 19/M

ACCT#: [REDACTED]

RM: [REDACTED]

RUN DATE: 11/20/98
RUN TIME: 0121

Discharge Summary Report

PAGE
4

Patient: (Continued)

C H E M I S T R Y

*** THYROID FUNCTION TESTS ***

Date	11/08	Reference	Units
Time	0247		
TSH	0.46	(0.14-5.71)	MU/ML

*** CHEMISTRY PROFILES ***

Date	-----11/08-----				Reference	Units
Time	1115	1000	0813	0745		
SODIUM	136			133 L	(135-145)	MMOL/L
POTASSIUM	2.9 L			4.1	(3.6-5.0)	MMOL/L
CHLORIDE	110			106	(101-111)	MMOL/L
CO2	9 (l) L*			7 (m) L*	(21-31)	MMOL/L
ANION GAP	20 H			24 H	(7-17)	MMOL/L
OSMOLALITY				323 H	(280-295)	MOSM/L
OSMOLALITY, UR			394 L		(500-800)	MOSM/L
LACTIC ACID				1.2	(0.5-2.2)	MMOL/L
GLUCOSE	385 H			505 (n) H*	(75-115)	MG/DL
BUN	43 H			41 H	(6-20)	MG/DL
CREATININE	2.9 H			2.6 H	(0.5-1.2)	MG/DL
AMMONIA		94 (o) H*			(10-35)	UMOL/L
GGT				45 H	(3-36)	IU/L
SGOT				246 H	(10-32)	IU/L
SGPT				90 H	(4-32)	IU/L

NOTES: (l) CALLED TO AT 1136 ON 11/08/98
CALLED BY
(m) CALLED TO AT 0825 ON 11/08/98
CALLED BY
(n) CALLED TO AT 0825 ON 11/08/98
CALLED BY
(o) CALLED TO AT 1051 ON 11/08/98
CALLED BY

Attachment 5 Page 12/06/99
CFSAN ARMS PROJECT 13266
3/5/99 GJH

000011

PATIENT:

AGE/SEX: 19/M

ACCT#:

RM:

RUN DATE: 11/20/98
RUN TIME: 0121

Discharge Summary Report

PAGE
5

Patient: [REDACTED]

(Continued)

C H E M I S T R Y

*** CHEMISTRY PROFILES ***

Date Time	11/08 0247	11/07 1020	Reference	Units
SODIUM	131 (p) L	126 (q) L	(135-145)	MMOL/L
POTASSIUM	3.7	4.6	(3.6-5.0)	MMOL/L
CHLORIDE	105	97 L	(101-111)	MMOL/L
CO2	5 (r) L*	8 L*	(21-31)	MMOL/L
ANION GAP	25 H	26 H	(7-17)	MMOL/L
OSMOLALITY		317 H	(280-295)	MOSM/L
GLUCOSE	419 (s) H*	444 H*	(75-115)	MG/DL
ACETONE		POS H		
ACETONE DIL.		1:32 H		
BUN	35 H	27 H	(6-20)	MG/DL
CREATININE	2.0 H	2.2 H	(0.5-1.2)	MG/DL
MAGNESIUM		3.0 H*	(1.8-2.5)	MG/DL

*** CARDIAC MARKERS ***

Date Time	-----11/08----- 0745	0452	0030	11/07 1020	Reference	Units
CPK DRAW INTERVAL	16840 H	6 HOUR	2 HOUR	INITIAL	(22-226)	IU/L

NOTES: (p) RECHECKED CHEM [REDACTED]
(q) RECHECKED ENTIRE CHEM [REDACTED] ND MG
CO2, GLU, AND MG
CALLED TO DR. [REDACTED]
ON [REDACTED] AT 2304 ON 11/07/98
CALLED BY [REDACTED]
(r) CALLED TO [REDACTED]
[REDACTED] AT 0320 ON 11/08/98
CALLED BY [REDACTED]
RECHECKED.
(s) CALLED TO [REDACTED]
[REDACTED] AT 0320 ON 11/08/98
CALLED BY [REDACTED]
RECHECKED.

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3/5/99 GJH

000012

PATIENT: [REDACTED]

AGE/SEX: 19/M

ACCT#: [REDACTED]

RM: [REDACTED]

RUN DATE: 11/20/98
RUN TIME: 0121

Discharge Summary Report

PAGE
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Patient: [REDACTED]

(Continued)

----- C H E M I S T R Y -----

*** CARDIAC MARKERS ***

Date	Time	0745	0452	0030	11/07 1020	Reference	Units
MYOGLOBIN			28376 (t) H	13104 (v) H	5834 (w) H	(0-110)	NG/ML
TROPONIN-I			< 0.3 (x)	< 0.3 (x)	< 0.3 (x)	(0-1.5)	NG/ML

*** INFECTIOUS DISEASES ***

Date	Time	11/08 0745	Reference	Units
------	------	---------------	-----------	-------

HIV | CHARTED |

*** THERAPEUTIC DRUG MONITORING ***

Date	Time	11/08 0745	11/07 2245	1020	Reference	Units
ACETAMINOPHEN				< 1.0 (y)		UG/ML
SALICYLATES				< 5.0 (z)	(0-60.0)	MG/L
PLASMA ALCOHOL			0.001 (aa)			GM/DL
DILANTIN		11.17			(10-20)	UG/ML

NOTES: (t) DILUTED (X40) AND RECHECKED.
See also (u)
(u) MYOGLOBIN IS THE MOST SENSITIVE BUT LEAST SPECIFIC
CARDIC MARKER. (IF INITIAL LEVEL IS ALREADY ELEVATED
DUE TO A NON-SPECIFIC ELEVATION, A DOUBLING VALUE ON
SERIAL DRAWS CAN INDICATE POSITIVE RESULTS).
(v) DILUTED * 20 AND RECHECKED
See also (u)
(w) RESULTS DILUTED * 8 AND RECHECKED
See also (u)
(x) TROPONIN-I LEVELS GREATER THAN OR EQUAL TO 1.5 NG/ML
IS STRONGLY SUGGESTIVE OF AMI. SMALL TO MODERATE
"FLAT LINE" ELEVATIONS OF TROPONIN-I HAS BEEN OBSERVED
TO BE CONSISTENT WITH ANGINA.
(y) VALUES >200 UG/ML 4 HOURS POST-INGESTION, OR >50 UG/ML
12 HOURS POST-INGESTION ARE CONSIDERED TOXIC LEVELS.
(z) THERAPUTIC RANGE FOR RHEUMATOID ARTHRITIS IS 150-300 MG/L
(aa) 0.00 MEANS NONE DETECTED.
CONCENTRATIONS > 0.1 GM/DL ARE CONSIDERED INTOXICATION
LEVELS.

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3/5/99 GJH

000013

PATIENT: [REDACTED]

AGE/SEX: 19/M

ACCT#: [REDACTED]

RM: [REDACTED]

RUN DATE: 11/20/98
RUN TIME: 0121

Discharge Summary Report

PAGE
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Patient: [REDACTED]

(Continued)

----- C H E M I S T R Y -----

*** DRUGS OF ABUSE TESTING ***

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

Date	11/07				Reference	Units
Time	2250					
PH INTEGRITY C	6.0				((5.0-9.0))	
SP. GRAVITY CK	1.030				(> 1.003)	
UR CREA CHECK	46.3				(> 20)	
AMPHETAMINES S	NEGATIVE				(NEG = <1000)	MG/DL
BARBITUATES SC	NEGATIVE				(NEG = <200)	NG/ML
BENZODIAZAPI S	NEGATIVE				(NEG = <200)	NG/ML
COCAIN METAB S	NEGATIVE				(NEG = <300)	NG/ML
METHADONE SC	NEGATIVE				(NEG = <300)	NG/ML
METHAQUALONE S	NEGATIVE				(NEG = <300)	NG/ML
OPIATES SC	NEGATIVE				(NEG = <300)	NG/ML
PHENCYCLIDIN S	NEGATIVE				(NEG = <25)	NG/ML
PROPOXYPHENE S	NEGATIVE				(NEG = <300)	NG/ML
CANNABINIDS S	NEGATIVE				(NEG = <50)	NG/ML

*** MISCELLANEOUS ***

Date	11/08				Reference	Units
Time	0745					
AMYLASE	765 (ab) H*				(25-125)	U/L
LIPASE	478 H				(7-60)	U/L

*** SEROLOGICAL TESTING ***

Date	11/08				Reference	Units
Time	0745					
HIV	CHARTED					

*** URINE CHEMISTRY ***

Date	11/08				Reference	Units
Time	0813					
UR CREATININE	123.3 (ac)					MG/DL
URINE SODIUM	< 10 (ad)					MEQ/L

NOTES: (ab) CALLED TO [REDACTED] AT 0953 ON 11/08/98
CALLED BY [REDACTED]
(ac) NO NORMALS FOR RANDOM SPECIMENS
(ad) NO NORMALS FOR RANDOM SPECIMENS

000014

PATIENT: [REDACTED]

AGE/SEX: 19/M

ACCT#: [REDACTED]

RM: [REDACTED]

RUN DATE: 11/20/98
RUN TIME: 0121

Discharge Summary Report

PAGE
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Patient: (Continued)

U R I N A L Y S I S

*** UA PHYSICAL/DIPSTICK ***

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

Date	11/08	11/07			Reference	Units
Time	0815	2245				
URINE SOURCE	CATH	C-CATCH				
COLOR	DK-YEL	YELLOW				
CHARACTER	CLOUDY	SL-CLOUD				
SP. GRAVITY	1.020	1.025			(1.003-1.029)	
PH	5.0	5.0			((4.5-7.8))	
PROTEIN	>=300 (ae) H	100 (af) H			((NEGATIVE))	MG/DL
GLUCOSE	500 (ag) H	500 (ah) H			((NEGATIVE))	MG/DL
KETONES	40 H	>=80 H			((NEGATIVE))	MG/DL
BILIRUBIN	NEGATIVE	NEGATIVE			((NEGATIVE))	
BLOOD	LARGE H	MODERATE H			((NEGATIVE))	
NITRITES	NEGATIVE	NEGATIVE			((NEGATIVE))	
UROBILINOGEN	1.0	0.2			((0.2-1.0))	E.U./DL
LEUKOCYTES	TRACE H	NEGATIVE			((NEGATIVE))	

*** UA MICROSCOPIC EXAM ***

Date	11/08	11/07			Reference	Units
Time	0815	2245				
UA-RBC	1-4	ABSENT			((0-5))	
UA-WBC	5-9 H	ABSENT			((0-5))	
SQUAMOUS EPI	OCC.	OCC.			((0-29))	
BACTERIA	2+ H	OCC. H			((NEGATIVE))	
MUCUS	OCC.	OCC.			((0-MANY))	
RBC CAST	OCC. H				((NEGATIVE))	
GRANULAR CAST	10-14 H				((NEGATIVE))	
FINE GRAN CAST	OCC.				((0-4))	
HYALINE CAST	OCC.				((0-4))	
BROAD CAST		15-29 H			((NEGATIVE))	

NOTES:

RECHECKED AND CALLED TO [REDACTED] AT 1000.
CALLED TO DR. [REDACTED] AT 2308 ON 11/07/98
CALLED BY [REDACTED]
CONFIRMED POSITIVE
CONFIRMED POSITIVE
CONFIRMED POSITIVE

000015

PATIENT:

AGE/SEX: 19/M

ACCT#:

RUN DATE: 11/20/98
RUN TIME: 0121

Discharge Summary Report

PAGE
9

Patient: [REDACTED]

(Continued)

Microbiology Specimen Summary

Col	Date	Time	Specimen #	Source	Sp Desc	P/F	Organisms ...
11/08/98	1220	[REDACTED]	LINE	OTHER	F	<none>	
11/08/98	0815	[REDACTED]	CATH		F	<none>	
11/08/98	0815	[REDACTED]	LINE	OTHER	F	<none>	

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

***** B A C T E R I O L O G Y *****

Source: DRAWN FROM LINE

BLOOD CULTURE Final 11/14/98
NO GROWTH AFTER 6 DAYS.

BLOOD CULTURE Preliminary :
NO GROWTH IN 48 HOURS

BLOOD CULTURE Final 11/14/98
NO GROWTH AFTER 6 DAYS.

BLOOD CULTURE Preliminary :
NO GROWTH IN 48 HOURS

Source: CATHETERIZED URINE

URINE CULTURE Final 11/10/98
NO GROWTH IN 48 HOURS

URINE CULTURE Preliminary :
NO GROWTH IN 24 HOURS

000016

PATIENT: [REDACTED]

AGE/SEX: 19/M

ACCT#: [REDACTED]

RUN DATE: 11/20/98
RUN TIME: 0121

Discharge Summary Report

PAGE
10

Patient: [REDACTED]

(Continued)

----- B L O O D B A N K -----

COLLECTED: Nov 8, 1998 0:30am

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

BLOOD TYPE
ANTIBODY SCREEN
CROSSMATCH
PACKED RED CELL
PACKED RED CELL
PACKED RED CELL
PACKED RED CELL
PACKED RED CELL
PACKED RED CELL
DIR COOMBS POLY

O POS
NEGATIVE

[REDACTED] PACKED RED CELL O POS Compatible? Y <N/A>
[REDACTED] PACKED RED CELL O POS Compatible? Y <N/A>
[REDACTED] PACKED RED CELL O POS Compatible? Y <N/A>
[REDACTED] PACKED RED CELL O POS Compatible? Y <N/A>
[REDACTED] PACKED RED CELL O POS Compatible? Y <N/A>
[REDACTED] PACKED RED CELL O POS Compatible? Y <N/A>
[REDACTED] PACKED RED CELL O POS Compatible? Y <N/A>
NEGATIVE

000017

PATIENT: [REDACTED]

AGE/SEX: 19/M

ACCT#: [REDACTED]

LABORATORY REPORT

PATIENT:

LOCATION

DATE 01/14/99
00:23

DOCTOR

12/09/98

5

***** PLATELET COUNT *****

TEST:	PLATELET	PLATELET
UNITS:	k/uL	k/uL
NORMAL:	140-450	140-450

<< CONTINUED FROM PREVIOUS PAGE >>

11/19/98		
0339		177
11/20/98		
0400		226
11/21/98		
0355		282
11/22/98		
0350		295
11/23/98		
0400		375
11/24/98		
0349		379
1345	425	
	ADDON	
11/25/98		
0400		384
11/26/98		
0347		366
11/27/98		
0314		365
11/28/98		
0318		387
11/29/98		
0324		401
11/30/98		
0326		368
12/01/98		
0400		355
12/02/98		
0300		339
12/03/98		
0710		373

Attachment 6 Page 5 of
CFSAN ARMS PROJECT 13266
3/5/99 GJH

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

ADDON ADDED TO PREVIOUS ORDER

000018

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION

DATE 01/14/99

00:23 PAGE:

DOCTOR

12/09/98

***** PLATELET COUNT *****

TEST:	PLATELET	PLATELET
UNITS:	k/uL	k/uL
NORMAL:	140-450	140-450

<< CONTINUED FROM PREVIOUS PAGE >>

12/04/98	
0500	405
12/05/98	
0650	442
12/06/98	
0700	463 H
12/07/98	
0605	486 H
12/08/98	
0645	452 H
12/09/98	
0635	483 H

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

***** DIFFERENTIAL CELL COUNT *****

DATE:	11/09	11/10	11/11	(-----11/12/98-----)				
TIME:	0850	0304	0400	0341	1220	2000	NORMAL	UNITS
MANUAL DIFF PERFORMED	YES	YES	YES	YES	YES	YES		
META	17	4				3		%
NEUT	63	79	H 84	H 64	73	H 65	H 34-64	%
LYMPH	10	L 15	L 12	L 17	L 14	L 17	L 25-45	%
MONO	10	H 1	L 4	16	H 12	H 14	H 2-8	%
EOSIN		1		3		1	1-4	%
BASO					1		0-2	%
ABS META	0.8	0.3				0.3		k/uL
ABS NEUT	2.8	6.8	6.4	5.4	7.0	6.3	1.8-8.0	k/uL
ABS LYMPH	0.5	L 1.3	0.9	L 1.4	1.3	1.7	1.2-5.2	k/uL
ABS MONO	0.5	0.1	L 0.3	1.4	H 1.2	H 1.4	H 0.2-0.8	k/uL
ABS EOSIN		0.1		0.3		0.1	0.0-0.4	k/uL
ABS BASO					0.1		0.0-0.2	k/uL
PLT EST	DPLT	DPLT	DPLT	DPLT	DPLT	APLT		

<<RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

APLT ADEQUATE PLATELETS
DPLT DECREASED PLATELETS

000019

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

IENT:

LOCATION

DATE 01/14/99
00:23

DOCTOR

2/09/98

7

***** DIFFERENTIAL CELL COUNT *****

DATE:	11/09	11/10	11/11	(-----11/12/98-----)			
TIME:	0850	0304	0400	0341	1220	2000	NORMAL UNITS
RBC MORPH	NORMAL	NORMAL	NORMAL	(a)	(b)	(b)	
					(a)	(a)	
WBC MORPH	IB	IB	(c)	(c)	(d)	IB	
			(d)		(c)		

----- DIFFERENTIAL CELL COUNT -----

DATE:	(-----11/13/98-----)			11/14	11/15	11/16	
TIME:	0341	1200	2000	0330	0400	0340	NORMAL UNITS
MANUAL DIFF PERFORMED	YES	YES	YES	YES	YES	YES	
META		4	1				%
NEUT	77	H 71	H 66	H 73	H 75	H 74	H 34-64 %
LYMPH	14	L 13	L 21	L 20	L 12	L 16	L 25-45 %
MONO	7	12	H 10	H 6	12	H 9	H 2-8 %
EOSIN	2		2	1	1	1	1-4 %
ABS META		0.4	0.1				k/uL
ABS NEUT	6.3	7.0	6.4	7.8	8.8	H 9.5	H 1.8-8.0 k/uL
ABS LYMPH	1.2	1.3	2.0	2.1	1.4	2.0	1.2-5.2 k/uL
ABS MONO	0.6	1.2	H 1.0	H 0.6	1.4	H 1.1	H 0.2-0.8 k/uL
ABS EOSIN	0.2		0.2	0.1	0.1	0.1	0.0-0.4 k/uL
PLT EST	APLT	APLT	APLT	APLT	APLT	APLT	
RBC MORPH	(b)	(b)	(b)	(b)	NORMAL	(b)	
	(a)					(e)	
						(a)	
WBC MORPH	IB	(d)	(d)	IB	(c)	NORMAL	
		(c)	(c)				

---FOOTNOTES---

APLT ADEQUATE PLATELETS
 IB INCREASED BANDS
 (a) SLT POLY
 (b) SLT ANISO
 (c) SLT TOXIC GRANULATION
 (d) INCREASED BANDS
 (e) SLT POIK

000020

INPATIENT MEDICAL RECORDS COPY
 CONTINUED

01/14/99

TIENT:

NUMBER:

LOCATION:

DATE:

Attachment of Page 5 of
 CFSAN ARMS PROJECT 13266
 3/5/99 GJH

LABORATORY REPORT

PATIENT:

LOCATION

DATE: 01/14/99
00:23

DOCTOR:

12/09/98

8

DIFFERENTIAL CELL COUNT

DATE:	11/17	11/18	11/19	11/20	11/21	11/22		
TIME:	0321	0400	0339	0400	0355	0350	NORMAL	UNITS
MANUAL DIFF PERFORMED	YES	YES	YES		YES	YES		
AUTO DIFF PERFORMED				YES				
NEUT	75	H 83	H 67	H	78	H 83	H	34-64 %
NEUT				66	H			34-64 %
LYMPH	13	L 16	L 29		17	L 13	L	25-45 %
LYMPH				21	L			25-45 %
MONO	10	H 1	L 2		5	4		2-8 %
MONO				10	H			2-8 %
EOSIN	1		1					1-4 %
EOSIN				1				1-4 %
BASO	1		1	2				0-2 %
ABS NEUT	9.9	H 10.3	H 7.1		8.7	H 9.3	H	1.8-8.0 k/uL
ABS NEUT				6.2				1.8-8.0 k/uL
ABS LYMPH	1.7	2.0	3.0		1.9	1.4		1.2-5.2 k/uL
ABS LYMPH				2.0				1.2-5.2 k/uL
ABS MONO	1.3	H 0.1	L 0.2		0.6	0.4		0.2-0.8 k/uL
ABS MONO				0.9	H			0.2-0.8 k/uL
ABS EOSIN	0.1		0.1					0.0-0.4 k/uL
ABS EOSIN				0.1				0.0-0.4 k/uL
ABS BASO	0.1		0.1	0.1				0.0-0.2 k/uL
PLT EST	APLT	APLT	APLT		APLT	APLT		
RBC MORPH	NORMAL	NORMAL	(f)	NORMAL	(f)	(g)		
WBC MORPH	(h)	NORMAL	NORMAL	NORMAL	NORMAL	NORMAL		

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

---FOOTNOTES---

APLT ADEQUATE PLATELETS
(f) SLT POLY
(g) SLT ANISO
(h) SLT TOXIC GRANULATION

000021

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION:

DATE 01/14/99
00:22
PAGE

DOCTOR:

12/09/98

9

----- DIFFERENTIAL CELL COUNT -----

DATE:	11/23	11/24	11/25	11/26	11/27	11/28		
TIME:	0400	0349	0400	0347	0314	0318	NORMAL	UNITS
MANUAL DIFF PERFORMED	YES	YES	YES	YES	YES	YES		
MYELO			1	3	1	1		%
META			2	3	1	1		%
NEUT	71	H 67	H 81	H 72	H 85	H 82	H 34-64	%
LYMPH	20	L 21	L 7	L 14	L 8	L 10	L 25-45	%
ATYP LYMPH			1		1			%
MONO	7	10	H 4	5	4	4	2-8	%
EOSIN		1	2	2		2	1-4	%
BASO	2	1	2	1			0-2	%
ABS MYELO			0.1	0.4	0.2	0.2		k/uL
ABS META			0.3	0.4	0.2	0.2		k/uL
ABS NEUT	9.5	H 8.8	H 11.7	H 10.7	H 14.2	H 17.6	H 1.8-8.0	k/uL
ABS LYMPH	2.7	2.7	1.0	L 2.0	1.3	2.1	1.2-5.2	k/uL
ABS ATYP LYMPH			0.1		0.2			k/uL
ABS MONO	0.9	H 1.3	H 0.6	0.7	0.7	0.9	H 0.2-0.8	k/uL
ABS EOSIN		0.1	0.3	0.3		0.4	0.0-0.4	k/uL
ABS BASO	0.3	H 0.1	0.3	H 0.1			0.0-0.2	k/uL
PLT EST	APLT	APLT	APLT	APLT	APLT	APLT		
RBC MORPH	(i)	(j)	(j)	(i)	(j)	(j)		
				(j)				
				(k)				
WBC MORPH	NORMAL	NORMAL	NORMAL	NORMAL	NORMAL	NORMAL		

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

---FOOTNOTES---

APLT ADEQUATE PLATELETS
(i) SLT ANISO
(j) SLT POLY
(k) SLT OVALOCYTES

000022

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION

DATE: 01/14/99
00:29 PAGE

DOCTOR:

12/09/98

10

----- DIFFERENTIAL CELL COUNT -----

DATE:	11/29	11/30	12/01	12/02	12/03	12/04		
TIME:	0324	0326	0400	0300	0710	0500	NORMAL	UNITS
MANUAL DIFF PERFORMED	YES	YES	YES	YES	YES	YES		
METAB		1		1	2			%
NEUT	78	H 76	H 87	H 78	H 75	H 86	H 34-64	%
LYMPH	13	L 11	L 9	L 12	L 17	L 10	L 25-45	%
ATYP LYMPH		1		1				%
MONO	6	10	H 3	6	5	3	2-8	%
EOSIN	3			1	1		1-4	%
BASO		1	1	1		1	0-2	%
ABS METAB		0.2		0.1	0.3			k/uL
ABS NEUT	13.9	H 11.8	H 13.7	H 11.0	H 9.7	H 10.7	H 1.8-8.0	k/uL
ABS LYMPH	2.3	1.7	1.4	1.7	2.2	1.3	1.2-5.2	k/uL
ABS ATYP LYMPH		0.2		0.1				k/uL
ABS MONO	1.1	H 1.6	H 0.5	0.8	0.7	0.4	0.2-0.8	k/uL
ABS EOSIN	0.5	H		0.1	0.1		0.0-0.4	k/uL
ABS BASO		0.2	0.2	0.1		0.1	0.0-0.2	k/uL
PLT EST	APLT	APLT	APLT	APLT	APLT	APLT		
RBC MORPH	NORMAL	(1)	NORMAL	(1)	(1)	(1)		
WBC MORPH	(m)	NORMAL	NORMAL	NORMAL	NORMAL	NORMAL		

Attachment 6 Page 6 of
CFSAN ARMS PROJECT 13266
3/5/99 GJH

---FOOTNOTES---

APLT ADEQUATE PLATELETS
(1) SLT POLY
(m) SLT TOXIC GRANULATION

000023

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT

LOCATION:

DATE: 01/14/99
00:23E

DOCTOR:

12/09/98

11

----- DIFFERENTIAL CELL COUNT -----

DATE:	12/05	12/06	12/07	12/08	12/09		
TIME:	0650	0700	0605	0645	0635	NORMAL	UNITS
MANUAL DIFF PERFORMED	YES	YES	YES	YES	YES		
NEUT	87	H 80	H 74	H 77	H 78	34-64	%
LYMPH	7	L 14	L 17	L 16	L 16	25-45	%
ATYP LYMPH	1						%
MONO	3	5	8	5	3	2-8	%
EOSIN	1	1		1	1	1-4	%
BASO	1		1	1	2	0-2	%
ABS NEUT	11.4	H 9.4	H 8.0	8.4	H10.5	1.8-8.0	k/uL
ABS LYMPH	0.9	L 1.6	1.8	1.7	2.1	1.2-5.2	k/uL
ABS ATYP LYMPH	0.1						k/uL
ABS MONO	0.4	0.6	0.9	H 0.5	0.4	0.2-0.8	k/uL
ABS EOSIN	0.1	0.1		0.1	0.1	0.0-0.4	k/uL
ABS BASO	0.1		0.1	0.1	0.3	0.0-0.2	k/uL
PLT EST	APLT	IPLT	IPLT	IPLT	IPLT		
RBC MORPH	NORMAL	NORMAL	(n)	NORMAL	(n)		
WBC MORPH	NORMAL	NORMAL	NORMAL	NORMAL	NORMAL		

***** COAGULATION - PT *****

TEST:	PATIENT PRO TIME	MEAN	RATIO	INTERNATIONAL NORMALIZED RATIO
-------	---------------------	------	-------	--------------------------------------

UNITS:	SECS	sec
--------	------	-----

NORMAL:	10.1-12.3	
---------	-----------	--

11/08/98				
1530	11.9	11.2	1.06	1.1
11/10/98				
1251	13.5 H	11.2	1.21	1.4
2045	13.7 H	11.2	1.22	1.4
11/11/98				
0750	13.5 H	11.2	1.21	1.4

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

APLT	ADEQUATE PLATELETS
IPLT	INCREASED PLATELETS
(n)	SLT POLY

000024

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

IENT:

LOCATION

DATE 01/14/99
00:23E

DOCTOR

GED 12/09/98

12

***** COAGULATION - PT *****

TEST:	PATIENT PRO TIME	MEAN	RATIO	INTERNATIONAL NORMALIZED RATIO
-------	---------------------	------	-------	--------------------------------------

UNITS:	SECS	sec		
NORMAL:	10.1-12.3			

<< CONTINUED FROM PREVIOUS PAGE >>

11/19/98				
0341	11.1	11.2	0.99	1.0
11/24/98				
1345	11.8	11.2	1.05	1.1

***** COAGULATION - PTT *****

TEST:	PATIENT APTT	MEAN	RATIO
-------	-----------------	------	-------

UNITS:	SECS	sec	
NORMAL:	22.1-29.2		

Attachment 6 Page 2 of 2
CFSAN ARMS PROJECT 13266
3/5/99 GJH

11/08/98			
1530	24.1	25.7	0.94
11/10/98			
1251	32.9 H	25.7	1.28
2045	39.9 H	25.7	1.55
11/11/98			
0750	31.1 H	25.7	1.21
11/19/98			
0341	27.1	25.7	1.05
11/24/98			
1345	24.0	25.7	0.93

***** ROUTINE COAGULATION *****

TEST:	BLEEDING TIME	THROMBIN CLOT TIME	FIBRINOGEN
-------	------------------	-----------------------	------------

UNITS:	MIN	sec	mg/dL
NORMAL:	3.0-8.5	12.2-17.2	140-420

11/19/98			
0341		15.9	592 H
11/24/98			
1345	14.5 H		

000025

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

TIENT:

NUMBER:

LOCATION

DATE:

LABORATORY REPORT

PATIENT:

LOCATION:

DATE: 01/14/99
00:23E

DOCTOR

ED 12/09/98

13

***** COAGULATION - BLOOD (Performed at *****

11/10/98

1022 Platelet Antibody

NEGATIVE
Reported range:
Normal: NEGATIVE
(NOTE)

Attachment 6 Page 3 of 3
CFSAN ARMS PROJECT 13266
3/5/99 GJH

THIS TEST WAS PERFORMED AT

THIS ASSAY DETECTS ALLOANTIBODIES DIRECTED AGAINST PLATELET
AND/OR HLA (CLASS I) ANTIGENS.

Referred to

***** SPECIAL COAGULATION *****

TEST:

HEP-PLT
AGGREGATION

UNITS:

NORMAL:

11/10/98

1013

NEGATIVE FOR HEPARIN PLATELET ANTIBODY

***** URINALYSIS *****

DATE:	11/08/98	11/10/98	11/11/98	11/14/98	11/19/98	NORMAL	UNITS
TIME:	2043R	1110	0535	1931	1216		
SP GRAV	1.025	1.015	1.015	1.020	1.015	1.008-1.030	
pH	5.0	6.5	5.5	7.5	7.5	4.0-8.0	
PROTEIN	2+	2+	2+	2+	TRACE	NEG	
GLUCOSE	1+	TRACE	1+	NEGATIVE	TRACE	NEG	
KETONES	SMALL	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	NEG	
BILE	SMALL	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	NEG	
BLOOD	LARGE	LARGE	LARGE	LARGE	LARGE	NEG	
UROBIL	NORMAL	NORMAL	NORMAL	NORMAL	NORMAL	NORM	
NITRITE	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	NEG	
LEUK EST	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	NEG	
COLOR	YELLOW	STRAW	STRAW	YELLOW	YELLOW	YEL	
TURBIDITY	CLEAR	2+	CLEAR	CLEAR	CLEAR	CLEAR	

000026

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT

LOCATION

DATE 01/14/99
00:23E

DOCTOR

URGENT 12/09/98

14

----- URINALYSIS -----

DATE:	12/01/98	12/02/98	NORMAL	UNITS
TIME:	1538	1015		
SP GRAV	1.020	1.006 L	1.008-1.030	
pH	6.0	5.5	4.0-8.0	
PROTEIN	1+	NEGATIVE	NEG	
GLUCOSE	TRACE	NEGATIVE	NEG	
KETONES	NEGATIVE	NEGATIVE	NEG	
BILE	NEGATIVE	NEGATIVE	NEG	
BLOOD	LARGE	MOD	NEG	
UROBIL	NORMAL	NORMAL	NORM	
NITRITE	NEGATIVE	NEGATIVE	NEG	
LEUK EST	SMALL	NEGATIVE	NEG	
COLOR	YELLOW	YELLOW	YEL	
TURBIDITY	2+	CLEAR	CLEAR	

***** MICROSCOPIC URINALYSIS *****

DATE:	11/08/98	11/10/98	11/11/98	11/14/98	NORMAL	UNITS
TIME:	2043R	1110	0535	1931		
RBC's	0 TO 2	TNTC	10 TO 20	20 TO 50	0-2	/HPF
WBC's	2 TO 5	2 TO 5	5 TO 10	2 TO 5	5-10	/HPF
CAST's	NONE	NONE	NONE	NONE	0	/HPF
EPITHEL.	NONE	NONE	2 TO 5	0 TO 2	0	/HPF
BACTERIA	FEW	NONE	NONE	NONE	NONE	
TRICH	NONE	NONE	NONE	NONE	NONE	
YEAST	NONE	NONE	MODERATE	NONE	NONE	
MUCUS	NONE	NONE	NONE	NONE	NONE	
AMORPH.	1+	NONE	NONE	NONE	NONE	
CRYSTALS	NONE	NONE	NONE	NONE	NONE	
OBSERVAT.	NOT REQ.	NOT REQ.	NOT REQ.	NOT REQ.	NREQ	

---FOOTNOTES---

TNTC TOO NUMEROUS TO COUNT

000027

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION:

DATE: 01/14/99
00:29:00

DOCTOR

URGENT 12/09/98

15

MICROSCOPIC URINALYSIS

DATE:	11/19/98	12/01/98	12/02/98		NORMAL UNITS
TIME:	1216	1538	1015		
RBC's	10 TO 20	50 TO 100	2 TO 5		0-2 /HPF
WBC's	2 TO 5	0 TO 2	0 TO 2		5-10 /HPF
CAST's	NONE	NONE	NONE		0 /HPF
EPITHEL.	2 TO 5	2 TO 5	0 TO 2		0 /HPF
BACTERIA	FEW	NONE	NONE		NONE
TRICH	NONE	NONE	NONE		NONE
YEAST	NONE	MODERATE	NONE		NONE
MUCUS	NONE	NONE	NONE		NONE
AMORPH.	NONE	NONE	NONE		NONE
CRYSTALS	NONE	NONE	NONE		NONE
OBSERVAT.	NOT REQ.	NOT REQ.	NOT REQ.		NREQ

Attachment 6 Page 65 of 13266
CFSSAN ARMS PROJECT 13266
3/5/99 GJH

***** ARTERIAL BLOOD GASES *****

TEST:	ARTERIAL pH	ARTERIAL pCO2	ARTERIAL pO2	ARTERIAL CALC. HCO3	ARTERIAL BASE EXCESS POSITIVE	ARTERIAL BASE EXCESS NEGATIVE
UNITS:		mm Hg	mm Hg	mmol/L		
NORMAL:	7.35-7.45	32-45	75-95	22-27		
11/08/98						
1554	7.30 L	19 L	114 H	9 L		16.1
2126	7.40	23 L	277 H	14 L		10.1
11/09/98						
0001	7.48 H	20 L	76	15 L		8.4
0342	7.47 H	20 L	86	14 L		8.5
11/10/98						
0304	7.37	21 L	89	12 L		12.4 H
1652	7.36	28 L	89	16 L		8.7 H
	ADDON	ADDON	ADDON	ADDON		ADDON
11/11/98						
0400	7.36	29 L	125 H	16 L		8.5 H

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

ADDON ADDED TO PREVIOUS ORDER

000028

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION:

DATE 01/14/99
00:00:00

DOCTOR:

ED 12/09/98

16

***** ARTERIAL BLOOD GASES *****

TEST:	ARTERIAL pH	ARTERIAL pCO2	ARTERIAL pO2	ARTERIAL CALC. HCO3	ARTERIAL BASE EXCESS POSITIVE	ARTERIAL BASE EXCESS NEGATIVE
UNITS:		mm Hg	mm Hg	mmol/L		
NORMAL:	7.35-7.45	32-45	75-95	22-27		

<< CONTINUED FROM PREVIOUS PAGE >>

11/12/98						
0341	7.40	35	118 H	21 L		2.8 H
11/13/98						
0341	7.45	38	101 H	26	2.1 H	
11/14/98						
0330	7.39	40	62 L	24		0.5
11/15/98						
0354	7.44	37	88	25	1.0	
11/16/98						
0347	7.42	35	83	23		1.3
11/17/98						
0400	7.47 H	35	88	25	1.7	
11/18/98						
0400	7.42	37	73 L	23		0.8
11/19/98						
0339	7.44	33	81	22		1.5
11/20/98						
0400	7.42	35	98 H	22		1.7
11/21/98						
0355	7.46 H	31 L	59 L	22		1.7
11/22/98						
0350	7.42	34	99 H	22		2.3 H
11/23/98						
0400	7.43	30 L	55 L	20 L		3.8 H
0417	7.41	32	93	20 L		3.9
11/24/98						
0349	7.44	30 L	93	20 L		3.9 H
11/25/98						
0400	7.41	32	81	20 L		4.0 H
11/26/98						
0347	7.42	32	79	21 L		3.0 H
11/27/98						
0314	7.40	33	88	20 L		3.6 H
11/28/98						
0318	7.45	27 L	72 L	19 L		4.5 H

<< RESULTS CONTINUED ON NEXT PAGE >>

INPATIENT MEDICAL RECORDS COPY
CONTINUED

000029

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

LABORATORY REPORT

PATIENT

LOCATION:

DATE 01/14/99
00:29

DOCTOR:

AGED 12/09/98

17

***** ARTERIAL BLOOD GASES *****

TEST:	ARTERIAL pH	ARTERIAL pCO2	ARTERIAL pO2	ARTERIAL CALC. HCO3	ARTERIAL BASE EXCESS POSITIVE	ARTERIAL BASE EXCESS NEGATIVE
UNITS:		mm Hg	mm Hg	mmol/L		
NORMAL:	7.35-7.45	32-45	75-95	22-27		

<< CONTINUED FROM PREVIOUS PAGE >>

11/29/98						
0324	7.48 H	27 L	116 H	20 L		3.2 H
11/30/98						
0326	7.44	28 L	70 L	19 L		4.4 H
12/03/98						
0710	7.44	37	144 H	24	0.7	
12/05/98						
0650	7.43	34	80	22		1.3

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

----- ARTERIAL BLOOD GASES -----

TEST: STATUS

UNITS:
NORMAL:

11/08/98	
1554	MV.40
2126	MV.30
11/09/98	
0001	MV30
0342	MV.30
11/10/98	
0304	MV.30
1652	30%
	ADDON
11/11/98	
0400	MV.30
11/12/98	
0341	MV.30

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

ADDON ADDED TO PREVIOUS ORDER

000030

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION:

DATE: 01/14/99
00:23

DOCTOR:

URGENT 12/09/98

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----- ARTERIAL BLOOD GASES -----

TEST:

STATUS

UNITS:

NORMAL:

<< CONTINUED FROM PREVIOUS PAGE >>

11/13/98	
0341	MV.30
11/14/98	
0330	MV35
11/15/98	
0354	MV.30
11/16/98	
0347	MV.30
11/17/98	
0400	MV.30
11/18/98	
0400	MV.30
11/19/98	
0339	MV.30
11/20/98	
0400	MV30
11/21/98	
0355	MV30
11/22/98	
0350	MV..40
11/23/98	
0400	MV.40
0417	MV.40
11/24/98	
0349	MV.30
11/25/98	
0400	MV.40
11/26/98	
0347	MV.30
11/27/98	
0314	MV.30
11/28/98	
0318	MV.30
11/29/98	
0324	MV.30
11/30/98	
0326	MV.30

<< RESULTS CONTINUED ON NEXT PAGE >>

Attachment of Patient
CFSAN ARMS PROJECT 13266
3/5/99 GJH

INPATIENT MEDICAL RECORDS COPY
CONTINUED

000031

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT

LOCATION:

DATE 01/14/99

00:23

DOCTOR:

GED 12/09/98

19

----- ARTERIAL BLOOD GASES -----

TEST:
 STATUS
 UNITS:
 NORMAL:

<< CONTINUED FROM PREVIOUS PAGE >>

12/03/98
 0710 30%
 12/05/98
 0650 35%

***** BLOOD ELECTROLYTES *****

TEST:	SODIUM PLASMA	SODIUM PLASMA	POTASSIUM PLASMA	POTASSIUM PLASMA
UNITS:	mmol/L	mmol/L	mmol/L	mmol/L
NORMAL:	137-146	137-146	3.6-5.0	3.6-5.0

11/08/98
 1530

137

2.7 C
 RN CALLED

1952

137

2.6 C
 RN CALLED

2354

136 L

3.0 L

11/09/98

0320

133 L

3.0 L

0850

133 L

3.1 L

1145

133 L

3.2 L

1556

136 L

3.1 L

2017

137

3.1 L

11/10/98

0304

134 L

3.5 L

0810

137

3.2 L

1251

140

3.2 L

1651

140

3.1 L

2015

142

3.3 L

2400

139

3.6

11/11/98

0400

136 L

4.0

0750

136 L

4.4

<< RESULTS CONTINUED ON NEXT PAGE >>

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

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INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

IENT:

LOCATION:

DATE: 01/14/99
00:29

DOCTOR:

GED 12/09/98

20

***** BLOOD ELECTROLYTES *****

TEST:	SODIUM PLASMA	SODIUM PLASMA	POTASSIUM PLASMA	POTASSIUM PLASMA
UNITS:	mmol/L	mmol/L	mmol/L	mmol/L
NORMAL:	137-146	137-146	3.6-5.0	3.6-5.0

<< CONTINUED FROM PREVIOUS PAGE >>

11/11/98				
1200	142		3.0 L	
1454			2.9 TEST C	
			(o) C	
1544	140		2.8 C	
			RN CALLED	
2004	141		3.0 L	
2142			3.0 L	
11/12/98				
0341	141		3.1 L	
1220	145		3.1 L	
1327			3.3 L	
1350				3.4 L
1431			3.4 L	
1526			3.3 L	
1616			3.4 L	
1649	142		3.5 L	
	CITRATED BLOOD		CITRATED BLOOD	
1950	139		3.6	
11/13/98				
0341		141		3.6
1200	143		4.2	
1557	143		4.2	
2000		142		4.1
11/14/98				
0330		142		4.3
0905			4.5	
1100			4.1	
1305				3.9

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

(o) CONFIRMED RN CALLED

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

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INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

ATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT

LOCATION

DATE

01/14/99
00:23

DOCTOR.

DISCHARGED 12/09/98

21

***** BLOOD ELECTROLYTES *****

TEST:	SODIUM PLASMA	SODIUM PLASMA	POTASSIUM PLASMA	POTASSIUM PLASMA
UNITS:	mmol/L	mmol/L	mmol/L	mmol/L
NORMAL:	137-146	137-146	3.6-5.0	3.6-5.0

<< CONTINUED FROM PREVIOUS PAGE >>

11/14/98				
1615	140		4.0	
11/15/98				
0400		140		4.4
1001				4.0
1600			4.3	
11/16/98				
0340		139		4.3
1724			3.7	
1853			3.9	
11/17/98				
0400		139		4.0
1600			4.0	
11/18/98				
0400	144		3.6	
1634			3.7	
11/19/98				
0339		144		3.4 L
1548			3.6	
11/20/98				
0400		142		3.7
1615			3.7	
11/21/98				
0355	145		4.2	
1730			4.1	
11/22/98				
0350		149 H		4.1
1600			4.1	
11/23/98				
0400	153 H		3.8	
1631	153 H		3.9	
	ADDON		ADDON	

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

ADDON ADDED TO PREVIOUS ORDER

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INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT

LOCATION:

DATE: 01/14/99

00:23 PAGE

DOCTOR:

URGENT 12/09/98

22

***** BLOOD ELECTROLYTES *****

TEST:	SODIUM PLASMA	SODIUM PLASMA	POTASSIUM PLASMA	POTASSIUM PLASMA
UNITS:	mmol/L	mmol/L	mmol/L	mmol/L
NORMAL:	137-146	137-146	3.6-5.0	3.6-5.0

<< CONTINUED FROM PREVIOUS PAGE >>

11/24/98				
0349	151 H		3.8	
1555	149 H		3.8	
11/25/98				
0400	148 H		3.5 L	
1600	147 H		3.7	
11/26/98				
0347	144		3.6	
1605	146		4.1	
11/27/98				
0314	143		3.8	
1622	145		3.6	
11/28/98				
0318		142		4.2
1600	143		4.0	
11/29/98				
0325	141		4.0	
11/30/98				
0326	142		3.9	
12/01/98				
0404		141		3.9
12/02/98				
0300	138		3.8	
12/03/98				
0710		138		4.4
12/04/98				
0500	137		4.3	
12/05/98				
0650	135 L		4.0	
12/06/98				
0700		136 L		4.2
12/07/98				
0605	137		4.2	
12/08/98				
0645	136 L		4.0	
12/09/98				
0635		137		4.0

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

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INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

ENT

LOCATION

DATE 01/14/99

00:22 PAGE:

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DOCTOR

ED 12/09/98

***** SPUTUM CULTURE (CONTINUED) *****
<< ACC. NO: CONTINUED FROM PREVIOUS PAGE >>

Culture: 1. MODERATE GROWTH STAPHYLOCOCCUS AUREUS
2. MODERATE GROWTH PSEUDOMONAS AERUGINOSA

SUSCEPTIBILITY

1. MODERATE GROWTH STAPHYLOCOCCUS AUREUS

SS: Cefazolin, Ciprofloxacin, Clindamycin, Erythromycin, Gentamicin,
Methicillin, Tetracycline, Trimethoprim/Sulfa
R: Ampicillin, Penicillin

SUSCEPTIBILITY

2. MODERATE GROWTH PSEUDOMONAS AERUGINOSA

SS: Amikacin, Ceftazidime, Ciprofloxacin, Gentamicin, Tobramycin,
Piperacillin/Tazobactam, Cefepime
R: Aztreonam, Piperacillin, Trimethoprim/Sulfa

11/26/98
0800

Cult, Sputum

ACC. NO.:

TRANSPORT TIME: 2.7

FINAL 11/29/98

Specimen Description:

SPUTUM

Special Requests:

NT ASPIRATE

Culture: 1. LIGHT GROWTH PSEUDOMONAS AERUGINOSA
2. LIGHT GROWTH STAPHYLOCOCCUS AUREUS

SUSCEPTIBILITY

1. LIGHT GROWTH PSEUDOMONAS AERUGINOSA

SS: Amikacin, Ciprofloxacin, Gentamicin, Tobramycin,
Piperacillin/Tazobactam, Cefepime
I: Aztreonam
R: Ceftazidime, Piperacillin, Trimethoprim/Sulfa

SUSCEPTIBILITY

2. LIGHT GROWTH STAPHYLOCOCCUS AUREUS

SS: Cefazolin, Ciprofloxacin, Clindamycin, Erythromycin, Gentamicin,
Methicillin, Tetracycline, Trimethoprim/Sulfa
R: Ampicillin, Penicillin

000109

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

TIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

ENT

URGENT 12/09/98

DOCTOR

LOCATION:

DATE 01/14/99
00:23
PAGE:
24

BLOOD ELECTROLYTES

TEST:	CHLORIDE PLASMA	CHLORIDE PLASMA	BICARBONATE PLASMA	BICARBONATE PLASMA
UNITS:	mmol/L	mmol/L	mmol/L	mmol/L
NORMAL:	98-107	98-107	22-30	22-30

<< CONTINUED FROM PREVIOUS PAGE >>

11/16/98				
0340		108 H		21 L
11/17/98				
0400		109 H		23
11/18/98				
0400	111 H		22	
11/19/98				
0339		113 H		19 L
11/20/98				
0400		111 H		19 L
11/21/98				
0355	114 H		22	
11/22/98				
0350		117 H		21 L
11/23/98				
0400	121 H		21 L	
1631	123 H		21 L	
	ADDON		ADDON	
11/24/98				
0349	121 H		18 L	
1555	119 H		19 L	
11/25/98				
0400	116 H		20 L	
1600	115 H		23	
11/26/98				
0347	114 H		21 L	
1605	112 H		21 L	
11/27/98				
0314	113 H		17 L	
1622	113 H		20 L	

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

ADDON ADDED TO PREVIOUS ORDER

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INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

ATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PT:

LOCATION:

DATE 01/14/99
00:23

URGENT 12/09/98

DOCTOR:

25

BLOOD ELECTROLYTES

TEST:	CHLORIDE PLASMA	CHLORIDE PLASMA	BICARBONATE PLASMA	BICARBONATE PLASMA
UNITS:	mmol/L	mmol/L	mmol/L	mmol/L
NORMAL:	98-107	98-107	22-30	22-30

<< CONTINUED FROM PREVIOUS PAGE >>

11/28/98				
0318		115 H		15 L
1600	111 H		18 L	
11/29/98				
0325	110 H		20 L	
11/30/98				
0326	109 H		22	
12/01/98				
0404		109 H		19 L
12/02/98				
0300	106		22	
12/03/98				
0710		105		21 L
12/04/98				
0500	102		23	
12/05/98				
0650	101		23	
12/06/98				
0700		104		21 L
12/07/98				
0605	102		22	
12/08/98				
0645	101		24	
12/09/98				
0635		101		24

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

BLOOD ELECTROLYTES

TEST:	ANION GAP PLASMA	OSMOLALITY BLOOD
UNITS:	mmol/L	mOsm/kg
NORMAL:		275-295

11/08/98	
1530	19
1952	15

<< RESULTS CONTINUED ON NEXT PAGE >>

INPATIENT MEDICAL RECORDS COPY
CONTINUED

000038

01/14/99

ATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

NT

LOCATION

DATE 01/14/99
00:23

URGENT 12/09/98

DOCTOR

26

BLOOD ELECTROLYTES

TEST: ANION GAP PLASMA
UNITS: mmol/L
NORMAL: mOsm/kg
275-295

<< CONTINUED FROM PREVIOUS PAGE >>

11/08/98
2354 13
11/09/98
0320 13
0850 10
1145 10
1556 10
2017 12
11/10/98
0304 14
0810 11
1251 13
1651 13
2015 15
2400 13
11/11/98
0400 13
0750 13
1200 13
1544 11
2004 10
11/12/98
0341 9
1220 12
1649 11
CITRATED BLOOD
1950 9
11/13/98
0341 10
1200 14
1557 14
2000 14
11/14/98
0330 14
1615 11

307 H

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

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INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

NT.

LOCATION:

DATE 01/14/99
00:23
PAGE

CHARGED 12/09/98

DOCTOR:

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----- BLOOD ELECTROLYTES ----- Attachment 6 Page 18 of
TEST: ANION OSMOLALITY CFSAN ARMS PROJECT 13266
GAP BLOOD 3/5/99 GJH
PLASMA
UNITS: mmol/L mOsm/kg
NORMAL: 275-295

<< CONTINUED FROM PREVIOUS PAGE >>

11/15/98	
0400	12
11/16/98	
0340	14
11/17/98	
0400	11
11/18/98	
0400	15
11/19/98	
0339	15
11/20/98	
0400	16
11/21/98	
0355	13
11/22/98	
0350	14
11/23/98	
0400	14
1631	14
	ADDON
11/24/98	
0349	16
1555	15
11/25/98	
0400	15
1600	13
11/26/98	
0347	13
1605	17

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

ADDON ADDED TO PREVIOUS ORDER

INPATIENT MEDICAL RECORDS COPY
CONTINUED

000040

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

ENT:

LOCATION

DATE 01/14/99

URGENT 12/09/98

DOCTOR:

00:23

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----- BLOOD ELECTROLYTES ----- Attachment 6 Page 19 of
 TEST: ANION OSMOLALITY CFSAN ARMS PROJECT 13266
 GAP BLOOD 3/5/99 GJH
 PLASMA
 UNITS: mmol/L mOsm/kg
 NORMAL: 275-295

<< CONTINUED FROM PREVIOUS PAGE >>

11/27/98	
0314	17
1622	15
11/28/98	
0318	15
1600	18
11/29/98	
0325	15
11/30/98	
0326	15
12/01/98	
0404	17
12/02/98	
0300	14
12/03/98	
0710	17
12/04/98	
0500	16
12/05/98	
0650	15
12/06/98	
0700	15
12/07/98	
0605	17
12/08/98	
0645	15
12/09/98	
0635	16

000041

INPATIENT MEDICAL RECORDS COPY
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LABORATORY REPORT

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LOCATION:

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DOCTOR:

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***** CARBOHYDRATE METABOLISM *****

TEST:	GLUCOSE BLOOD	GLUCOSE BLOOD	ACETOACETIC ACID/ACETONE BLOOD
-------	------------------	------------------	--------------------------------------

UNITS:	mg/dL	mg/dL	
NORMAL:	75-110	75-110	NEG

Attachment 6 Page 2 of 2
CFSAN ARMS PROJECT 13266
3/5/99 GJH

11/08/98			
1530	332 H		+ 1:32
1952			+1:16
2354			+1:16
11/09/98			
0320		246 H	+1:8
0850			+1:2
1145			+1:2
1556			+ UNDILLUTED
2017			+ UNDILLUTED
11/10/98			
0304		222 H	+1:2
0810			NEGATIVE
1251			NEGATIVE
1651			NEGATIVE
2015			NEGATIVE
2400			+ 1:2
11/11/98			
0227	374 H		
0400			TRACE
0648	556 C (p)		
0750			NEGATIVE
0923	583 C (q)		
1111	461 C (r)		
1200			NEGATIVE
1544			NEGATIVE

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

(p) CALLED
(q) RN NOTIFIED AT 0955
(r) RN NOTIFIED AT 1206

000042

INPATIENT MEDICAL RECORDS COPY
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PATIENT:

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DATE:

LABORATORY REPORT

ENT

LOCATION:

DATE 01/14/99

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PAGE:

30

CHARGED 12/09/98

DOCTOR:

***** CARBOHYDRATE METABOLISM **

Attachment 6 Page 8 of
CFSAN ARMS PROJECT 13266
3/5/99 GJH

TEST:	GLUCOSE BLOOD	GLUCOSE BLOOD	ACETOACETIC ACID/ACETONE BLOOD
UNITS:	mg/dL	mg/dL	
NORMAL:	75-110	75-110	NEG

<< CONTINUED FROM PREVIOUS PAGE >>

11/11/98			
2004			NEGATIVE
11/12/98			
0341			NEGATIVE
1220			NEGATIVE
1649			NEGATIVE
			CITRATED BLOOD
1950			NEGATIVE
11/13/98			
0341			NEGATIVE
1200			NEGATIVE
1557			NEGATIVE
2000			NEGATIVE
11/14/98			
0330			NEGATIVE
1615			NEGATIVE

***** CARBOHYDRATE TOLERANCE TESTS *****

TEST:	GLYCOSYLATED Hb	A1C CALCULATED
UNITS:	%	%
NORMAL:	4.0-8.0	4.4-6.4
11/09/98		
1556	22.2 H	16.1 H

***** CARDIAC & SKELETAL MUSCLE FUNCTION *****

TEST:	CK	CK	CK-MB	CK-MB QUANTITATIVE	PERCENTAGE CKMB of CK
UNITS:	U/L	U/L		ng/mL	%
NORMAL:	55-170	55-170	NEG	0-4	0.0-4.0
11/08/98					
1530		24730 H	QTF	408 H	1.6

ADDED ON ADDED ON

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

QTF Quantitation to follow.

INPATIENT MEDICAL RECORDS COPY
CONTINUED

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01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

M 19

Psa:

Adm Dt: 11/08/98

Isol:

Mr#:

Obsv Code: Brain

Date/Time: 11/12/98 11:06

Abnormal Ind:

Body Site:

Critical Ind:

Body Position:

Normal Desc:

Comment:

REASON FOR EXAM: PATIENT WITH DIABETIC COMA, 50 POUND WEIGHT LOSS IN THREE MONTHS

PROCEDURE: 11/11/1998 MRI BRAIN WITHOUT AND WITH CONTRAST

TECHNIQUE:

Multiple sagittal, axial and coronal images were obtained using T1 weighting and T2 weighting and proton density imaging. Additional images were obtained status post the injection of contrast in coronal and axial planes.

FINDINGS:

Abnormal signal is demonstrated within the basal ganglia, primarily involving the globus pallidus bilaterally. These deep gray nuclei demonstrate bright signal on proton density images, intermediate signal on T2 weighted images, and no enhancement status post the injection of contrast. FLAIR images demonstrate the nuclei to be bright.

The ventricles and cisternal spaces are prominent but there is no evidence of shift of the midline indicators. The signal characteristics of the brain stem and the cerebellum are unremarkable. An additional area of abnormal signal is demonstrated in the medial right temporal lobe which is bright on T2 weighted images and FLAIR sequence but does not demonstrate enhancement.

An additional single area of abnormal signal is demonstrated at the periventricular white matter on the left.

There is sinus opacification involving the sphenoid sinus and the other of the paranasal sinuses are clear.

1. EVIDENCE OF MILD DIFFUSE CEREBRAL ATROPHY.
2. ABNORMAL SIGNAL WITHIN THE BASAL GANGLIA MAY BE ON THE BASIS OF VENOUS INFARCT, HYPOXIC ISCHEMIC ENCEPHALOPATHY, ANOXIC ENCEPHALOPATHY, OR ON THE BASIS OF PARENTERAL NUTRITION WITH MANGANESE TOXICITY.
3. ABNORMAL SIGNAL IN THE MEDIAL RIGHT TEMPORAL LOBE. THIS MAY BE ON THE BASIS OF INFECTION, OR INFLAMMATION BUT ANOTHER CONSIDERATION MAY BE A LOW GRADE GLIOMA, ESPECIALLY CONSIDERING THE LACK OF ENHANCEMENT. POSSIBLY, THIS MAY REPRESENT DYSLAMINATED CORTEX.
4. FOCAL AREA OF ABNORMAL SIGNAL AT THE GRAY/WHITE MATTER, MOST LIKELY ON THE BASIS OF LACUNAR INFARCT.

000044

Radiology Results

Text Results

M 19

Attn Dr: [REDACTED]

Adm Dt: 11/12/98

Obsv Code: Brain

Abnormal Ind:

Critical Ind:

Normal Desc:

Comment:

DATE DICT: 11/13/1998 15:53

Date/Time: 11/12/98 11:08

Body Site:

Body Position:

TRANS.BY: [REDACTED]

DATE TRANS: 11/15/1998 09:27

READ BY: [REDACTED]

ELECTRONICALLY SIGNED BY: Attending Radiologist

11/15/1998 14:08

<V.TOTAL P=#CURRENT PAGE>

000045

Please Place In

Notes

NAME : [REDACTED]
UNIT NO: [REDACTED]
ADM/AMB: [REDACTED]
DOB/AGE: [REDACTED] 19 YEARS
ATTD. PHYS: [REDACTED]
REG. PHYS: [REDACTED]
SEX : MALE
ROOM NO : [REDACTED]
DATE : 11/25/8
ORDER NO : [REDACTED]

PROCEDURE:

VENOUS DUPLEX SCAN BILATERAL

Indication: DVT.

The bilateral common femoral, superficial femoral, popliteal, anterior tibial, and posterior tibial veins are compressible with normal Doppler response. The greater saphenous and lesser saphenous veins are compressible.

IMPRESSION:

Normal venous duplex scan of the bilateral lower extremities.

[REDACTED] M.D.

000046

END OF REPORT

PRELIMINARY VENOUS ULTRASOUND REPORT

DATE: 11-25-98

NAME:

UNIT NO:

RM:

PHYSICIAN:

VENOUS B-MODE ULTRASOUND

NORMAL

Common femoral, superficial femoral, anterior and posterior tibials, popliteal are patent with compressibility and normal venous doppler. Saphenous, greater and lesser are patent with compressibility.

NORMAL DEEP AND SUPERFICIAL VENOUS SYSTEM

☐ Right

☐ Left

☒ Bilat

Comments:

ABNORMAL VENOUS B-MODE

☐ COMMON FEMORAL

☐ SUPERFICIAL FEMORAL

☐ POPLITEAL

☐ POSTERIOR TIBIAL

☐ ANTERIOR TIBIAL

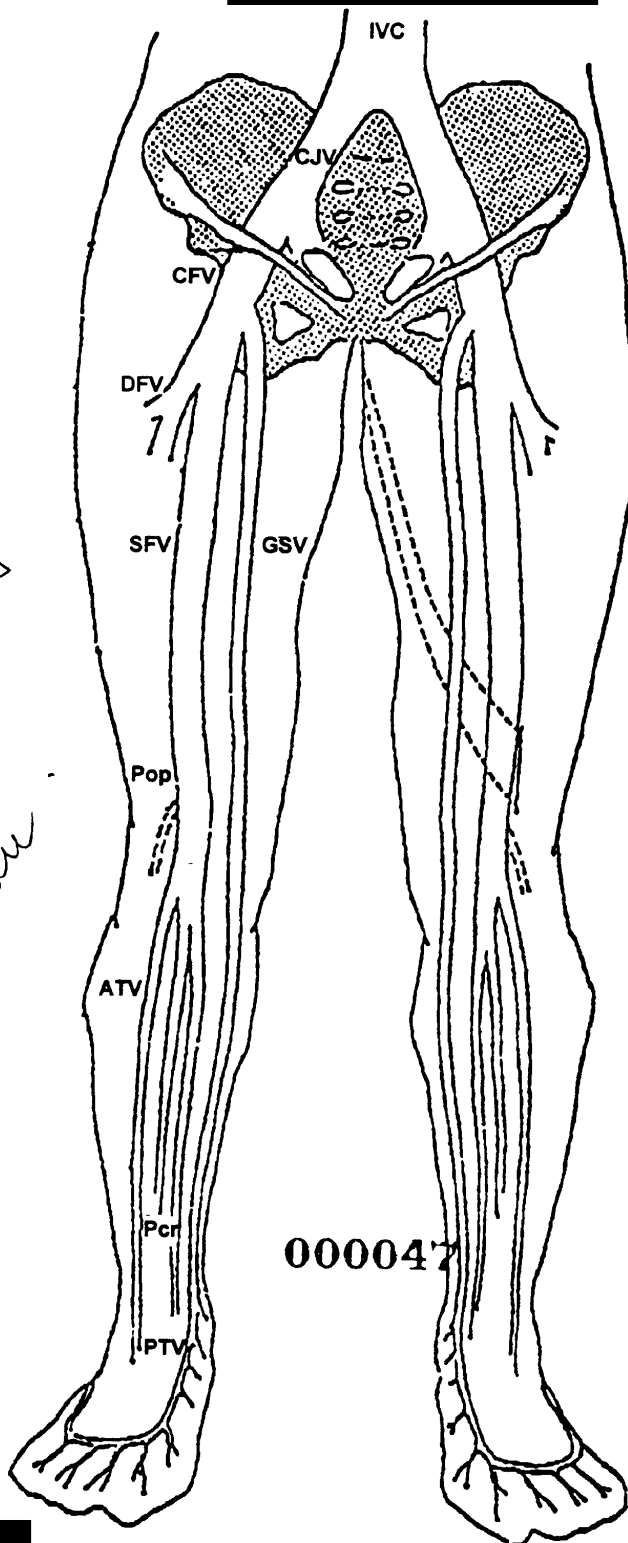
SAPHENOUS ☐ GREATER ☐ LESSER

☐ RIGHT

☐ LEFT

☐ BILAT

Comments:



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LABORATORY REPORT

PATIENT:

LOCATION:

DATE: 01/14/99
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PAGE

DISCHARGED 12/09/98

DOCTOR:

4

***** PLATELET COUNT *****

TEST:	PLATELET	PLATELET
UNITS:	k/uL	k/uL
NORMAL:	140-450	140-450

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

11/08/98		
1530		117 L
11/09/98		
0850		55 L
11/10/98		
0304		49 L
2045	95 L	
11/11/98		
0400		55 L
0750	53 L	
	ADDED ON	
1200		102 L
		ADDED ON
1544		85 L
		ADDON
11/12/98		
0341		79 L
1220		91 L
2000		124 L
11/13/98		
0341		115 L
1200		119 L
1556		113 L
2000		115 L
11/14/98		
0330		118 L
11/15/98		
0400		118 L
11/16/98		
0340		127 L
11/17/98		
0321		124 L
11/18/98		
0400		157

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

ADDON ADDED TO PREVIOUS ORDER

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***** CARDIAC & SKELETAL MUSCLE FUNCTION *****

TEST:	CK	CK	CK-MB	CK-MB	PERCENTAGE
				QUANTITATIVE	CKMB of CK
UNITS:	U/L	U/L		ng/mL	%
NORMAL:	55-170	55-170	NEG	0-4	0.0-4.0

<< CONTINUED FROM PREVIOUS PAGE >>

11/09/98					
0850	50393 H		QTF	84 H	0.2
	ADDED ON				
2017		23167 H			
		ADDON			
11/10/98					
0304		19200 H			
1251	11440 H				
2015	6468 TEST H				
	CONFIRMED H				
11/11/98					
0400	3972 H				
1200	2502 H				
2004	1056 H				
11/12/98					
0341	764 H				
1220	721 H				
1950	563 H				
11/13/98					
0341		374 H			
1200	441 H				
2000		429 H			
11/14/98					
0330		353 H			

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3/5/99 GJH

---FOOTNOTES---

ADDON ADDED TO PREVIOUS ORDER
QTF Quantitation to follow.

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INPATIENT MEDICAL RECORDS COPY
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DATE:

LABORATORY REPORT

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ARGED 12/09/98

DOCTOR:

32

----- CARDIAC & SKELETAL MUSCLE FUNCTION -----
TEST: INTERPRETATION of CKMB LD LD1
UNITS: U/L U/L
NORMAL: 313-618 0-32

11/08/98
1530 COMPATIBLE WITH SKELETAL MUSCLE ORIGIN 4109 H 75 H
ADDED ON

11/09/98
0850 COMPATIBLE WITH SKELETAL MUSCLE ORIGIN

----- CARDIAC & SKELETAL MUSCLE FUNCTION -----
TEST: PERCENTAGE INTERPRETATION of LD1 MYOGLOBIN
UNITS: LD1 of LD BLOOD
NORMAL: 0-16 % ug/L
1-110

11/08/98
1530 1.8 ELEVATED FRACTION 1 >12000 H

11/09/98
0850 >12000 H
2017 7968 H

11/10/98
0304 6340 H
1251 4023 H
2015 3042 H

11/11/98
0400 1820 H
1200 1634 H
2004 1369 H

11/12/98
0341 1141 H
1220 1302 H
1950 1354 H

11/13/98
0341 1192 H
1200 1565 H
2000 1818 H

11/14/98
0330 1429 H

11/16/98
0340 1064 H

11/18/98
0400 864 H

<< RESULTS CONTINUED ON NEXT PAGE >>

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01/14/99

ATIENT:

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LABORATORY REPORT

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LOCATION:

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GED 12/09/98

DOCTOR

33

----- CARDIAC & SKELETAL MUSCLE FUNCTION -----
TEST: PERCENTAGE INTERPRETATION of LD1 MYOGLOBIN
LD1 of LD BLOOD
UNITS: % ug/L
NORMAL: 0-16 1-110

<< CONTINUED FROM PREVIOUS PAGE >>

11/20/98		
0400		353 H
11/22/98		
0350		346 H
11/24/98		
0349		318 H
11/26/98		
0347		555 H
11/28/98		
0318		204 H
11/30/98		
0326		143 H

----- CARDIAC & SKELETAL MUSCLE FUNCTION -----
TEST: MYOGLOBIN MYOGLOBIN TROPONIN-I
SCREEN SCREEN
URINE URINE
PRELIMINARY FINAL
UNITS: ng/mL
NORMAL: NEG NEG <0.2

11/08/98			
1530			<0.10
11/10/98			
1110	NEGATIVE	NEGATIVE	
11/12/98			
0936	NEGATIVE	NEGATIVE	
11/13/98			
0423	NEGATIVE	NEGATIVE	
11/14/98			
0308	NEGATIVE	NEGATIVE	

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PATIENT

LOCATION

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URGENT 12/09/98

DOCTOR:

----- CARDIAC & SKELETAL MUSCLE FUNCTION -----
TEST: TROPONIN-I
INTERPRETATION

UNITS:

NORMAL:

11/08/98
1530

NORMAL

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***** HEPATIC FUNCTION *****

TEST:	AST BLOOD	AST BLOOD	ALT BLOOD	ALT BLOOD	ALP BLOOD	ALP BLOOD
UNITS:	U/L	U/L	U/L	U/L	U/L	U/L
NORMAL:	17-59	17-59	21-72	21-72	119-365	119-365
11/08/98 1530	435 H		133 H		116 L	
11/09/98 1556		6067 H ADDED ON		2415 H ADDED ON	107 L	
11/10/98 0304		3254 H		1998 H		116 L
11/11/98 0400		403 H		899 H		124
11/12/98 0341	104 H		419 H		115 L	
11/13/98 0341		103 H		260 H		160
11/14/98 0330		89 H		202 H		238
11/15/98 0400		50		125 H		224
11/16/98 0340		41		80 H		184
11/17/98 0321		43		70		163
11/18/98 0400	36		48		133	
11/19/98 0339		31		43		136
11/20/98 0400		31		35		130
11/21/98 0355	35		37		126	

<< RESULTS CONTINUED ON NEXT PAGE >>

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ARGED 12/09/98

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***** HEPATIC FUNCTION *****

TEST:	AST BLOOD U/L	AST BLOOD U/L	ALT BLOOD U/L	ALT BLOOD U/L	ALP BLOOD U/L	ALP BLOOD U/L
NORMAL:	17-59	17-59	21-72	21-72	119-365	119-365

<< CONTINUED FROM PREVIOUS PAGE >>

11/22/98						
0350		43		43		121
11/23/98						
0400	33		39		126	
11/24/98						
0349	56		45		114 L	
11/25/98						
0400	58		62		121	
11/26/98						
0347	58		54		116 L	
11/27/98						
0314	44		57		130	
11/28/98						
0318		48		53		138
11/29/98						
0324	40		46		151	
11/30/98						
0326	71 H		70		157	
12/01/98						
0404		76 H		93 H		169

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----- HEPATIC FUNCTION -----

TEST:	TOTAL BILIRUBIN BLOOD mg/dL	CONJUGATED BILIRUBIN BLOOD mg/dL
NORMAL:	0.2-1.3	0.0-0.3

11/08/98		
1530	0.4	0.0
11/09/98		
1556	0.4	0.0
11/10/98		
0304	0.5	0.0
11/11/98		
0400	0.4	0.0

<< RESULTS CONTINUED ON NEXT PAGE >>

INPATIENT MEDICAL RECORDS COPY
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01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

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PATIENT

LOCATION

DATE 01/14/99

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DOCTOR

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HEPATIC FUNCTION

TEST:	TOTAL BILIRUBIN BLOOD	CONJUGATED BILIRUBEN BLOOD
UNITS:	mg/dL	mg/dL
NORMAL:	0.2-1.3	0.0-0.3

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 CFSAN ARMS PROJECT 13266
 3/5/99 GJH

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11/12/98		
0341	0.3	0.0
11/13/98		
0341	0.4	0.0
11/14/98		
0330	0.6	0.0
11/15/98		
0400	0.4	0.0
11/16/98		
0340	0.5	0.0
11/17/98		
0321	0.6	0.0
11/18/98		
0400	0.4	0.0
11/19/98		
0339	0.7	0.1
11/20/98		
0400	0.6	0.0
11/21/98		
0355	0.7	0.0
11/22/98		
0350	0.5	0.0
11/23/98		
0400	0.5	0.0
11/24/98		
0349	0.6	0.0
11/25/98		
0400	0.5	0.0
11/26/98		
0347	0.4	0.0
11/27/98		
0314	0.6	0.0
11/28/98		
0318	0.6	0.0
11/29/98		
0324	0.4	0.0

<< RESULTS CONTINUED ON NEXT PAGE >>

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01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

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LOCATION

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HEPATIC FUNCTION

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3/5/99 GJH

TEST:	TOTAL BILIRUBIN BLOOD	CONJUGATED BILIRUBEN BLOOD
UNITS:	mg/dL	mg/dL
NORMAL:	0.2-1.3	0.0-0.3

<< CONTINUED FROM PREVIOUS PAGE >>

11/30/98		
0326	0.3	0.0
12/01/98		
0404	0.4	0.0

***** N-METABOLISM & RENAL FUNCTION (UREA/CREATININE) *****

TEST:	UREA N BLOOD	UREA N BLOOD	CREATININE BLOOD
UNITS:	mg/dL	mg/dL	mg/dL
NORMAL:	9-20	9-20	0.8-1.5

11/08/98		
1530	40 H	2.4 H
11/09/98		
0850	45 H	3.8 H
	ADDED ON	ADDED ON
11/10/98		
0810	53 H	6.9 H
11/11/98		
0400		70 H
1347	40 H	5.5 H
11/12/98		
0341	56 H	7.3 H
11/13/98		
0341		45 H
11/14/98		
0330		64 H
11/15/98		
0400		49 H
11/16/98		
0340		77 H
11/17/98		
0321		50 H
11/18/98		
0400	68 H	6.7 H

<< RESULTS CONTINUED ON NEXT PAGE >>

INPATIENT MEDICAL RECORDS COPY
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NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION:

DATE: 01/14/99

URGENT 12/09/98

DOCTOR:

00:23

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***** N-METABOLISM & RENAL FUNCTION (UREA/CREATININE) *****

TEST:	UREA N BLOOD	UREA N BLOOD	CREATININE BLOOD
UNITS:	mg/dL	mg/dL	mg/dL
NORMAL:	9-20	9-20	0.8-1.5

<< CONTINUED FROM PREVIOUS PAGE >>

11/19/98			
0339		68 H	5.9 H
11/20/98			
0400		63 H	4.2 H
11/21/98			
0355	46 H		3.0 H
11/22/98			
0350		39 H	2.3 H
11/23/98			
0400	31 H		2.0 H
11/24/98			
0349	29 H		1.7 H
11/25/98			
0400	30 H		1.5
11/26/98			
0347	22 H		1.2
11/27/98			
0314	17		1.1
11/28/98			
0318		17	1.0
11/29/98			
0324	18		1.0
11/30/98			
0326	17		0.9
12/02/98			
0300	14		0.7 L
12/04/98			
0500	13		0.6 L
12/06/98			
0700		12	0.5 L
12/08/98			
0645	9		0.5 L

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

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PATIENT:

NUMBER:

LOCATION:

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LABORATORY REPORT

ENT:

LOCATION

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***** PROTEIN STUDIES *****

TEST:	TOTAL PROTEIN BLOOD	ALBUMIN BLOOD	PREALBUMIN BLOOD
UNITS:	g/dL	g/dL	mg/L
NORMAL:	6.3-8.2	3.5-5.0	188-385

11/08/98

1530

2.5 L

11/09/98

1556

1.8 L

11/10/98

0304

1.8 L

1013

3.9 L

11/11/98

0400

1.5 L

11/12/98

0341

1.5 L

11/13/98

0341

1.7 L

11/14/98

0330

2.1 L

11/15/98

0400

2.0 L

11/16/98

0340

2.0 L

11/17/98

0321

2.2 L

11/18/98

0400

2.3 L

11/19/98

0339

2.5 L

1548

184 L

11/20/98

0400

2.7 L

11/21/98

0355

2.8 L

11/22/98

0350

2.7 L

11/23/98

0400

2.9 L

11/24/98

0349

2.8 L

11/25/98

0400

3.1 L

<< RESULTS CONTINUED ON NEXT PAGE >>

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01/14/99

IENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

IENT:

GED 12/09/98

DOCTOR.

LOCATION:

DATE 01/14/99

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40

***** PROTEIN STUDIES *****

TEST:	TOTAL PROTEIN BLOOD	ALBUMIN BLOOD	PREALBUMIN BLOOD
UNITS:	g/dL	g/dL	mg/L
NORMAL:	6.3-8.2	3.5-5.0	188-385

<< CONTINUED FROM PREVIOUS PAGE >>

11/26/98			
0347		2.8 L	
11/27/98			
0314		2.9 L	
11/28/98			
0318		3.1 L	
11/29/98			
0324		3.0 L	
11/30/98			
0326		3.1 L	
12/01/98			
0404		3.0 L	304

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***** IMMUNOGLOBULINS *****

TEST:	IgG BLOOD	IgA BLOOD	IgM BLOOD
UNITS:	mg/dL	mg/dL	mg/dL
NORMAL:	576-1536	69-347	53-266

11/10/98			
1013	286 L	224	116

***** BLOOD IMMUNOFIXATION STUDIES *****

11/10/98
1013 Immunofixation, Blood
IFX - Interpret.

IMMUNOFIXATION IS NEGATIVE FOR MONOCLONAL
IMMUNOGLOBULIN.

000058

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

IENT.

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION:

DATE: 01/14/99
00:22

URGED 12/09/98

DOCTOR:

1

***** CBC *****								
TEST:	WBC	RBC	HGB	HCT	MCV	MCH	MCHC	RDW
UNITS:	k/uL	m/uL	gm/dL	%	fL	pg	%	k/uL
NORMAL:	4.5-13.5	4.5-5.9	13.5-17.5	41-53	80-100	26-34	31-37	10.0-14.4
11/08/98								
1530	6.6	4.81	14.5	42.0	87.2	30.2	34.6	12.8
11/09/98								
0850	4.6	3.34 L	10.0 L	29.1 L	87.2	29.9	34.3	13.1
11/10/98								
0304	8.6	3.47 L	10.4 L	30.4 L	87.7	30.1	34.3	13.0
11/11/98								
0400	7.6	2.49 L	7.7 L	21.8 L	87.8	30.8	35.1	13.6
1200	7.8	3.11 L	9.4 L	26.6 L	85.6	30.3	35.3	13.4
	ADDED ON	ADDED ON	ADDED ON	ADDED ON	ADDED ON	ADDED ON	ADDED ON	ADDED ON
1544	7.9	2.61 L	7.9 L	22.3 L	85.4	30.2	35.3	13.7
	ADDON	ADDON	ADDON	ADDON	ADDON	ADDON	ADDON	ADDON
11/12/98								
0341	8.5	2.81 L	8.7 L	24.6 L	87.7	31.1	35.4	14.4
1220	9.6	2.88 L	8.9 L	25.3 L	87.7	30.8	35.0	14.5 H
2000	9.8	3.21 L	9.7 L	27.7 L	86.2	30.1	34.9	14.5 H
11/13/98								
0341	8.3	3.20 L	9.8 L	27.9 L	87.0	30.7	35.3	14.5 H
1200	9.9	3.42 L	10.3 L	29.9 L	87.4	30.1	34.4	15.0 H
1556	9.5	3.32 L	10.3 L	29.3 L	88.1	31.0	35.1	14.7 H
2000	9.7	3.35 L	10.2 L	29.5 L	87.8	30.3	34.5	14.8 H
11/14/98								
0330	10.6	3.32 L	10.2 L	29.0 L	87.1	30.7	35.2	14.6 H
11/15/98								
0400	11.7	3.13 L	9.5 L	27.4 L	87.4	30.5	34.8	14.5 H
11/16/98								
0340	12.7	2.76 L	8.5 L	24.3 L	87.8	30.9	35.1	14.5 H
11/17/98								
0321	13.1	3.34 L	10.0 L	28.6 L	85.5	30.0	35.1	14.6 H
11/18/98								
0400	12.4	3.19 L	9.5 L	27.2 L	85.3	29.9	35.1	14.0
11/19/98								
0339	10.5	3.38 L	10.3 L	29.2 L	86.3	30.4	35.3	14.0

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

ADDON ADDED TO PREVIOUS ORDER

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CFSAN ARMS PROJECT 13266
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INPATIENT MEDICAL RECORDS COPY
CONTINUED

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01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION:

DATE: 01/14/99
00:23E.

DOCTOR:

GED 12/09/98

2

***** CBC *****

TEST:	WBC	RBC	HGB	HCT	MCV	MCH	MCHC	RDW
UNITS:	k/uL	m/uL	gm/dL	%	fL	pg	%	k/uL
NORMAL:	4.5-13.5	4.5-5.9	13.5-17.5	41-53	80-100	26-34	31-37	10.0-14.4

<< CONTINUED FROM PREVIOUS PAGE >>

11/20/98								
0400	9.3	3.37 L	10.2 L	29.0 L	86.0	30.4	35.3	14.1
11/21/98								
0355	11.2	3.34 L	10.2 L	28.9 L	86.5	30.4	35.2	14.1
11/22/98								
0350	11.1	3.09 L	9.5 L	26.9 L	87.0	30.8	35.3	14.5 H
11/23/98								
0400	13.4	3.35 L	10.1 L	29.3 L	87.4	30.2	34.6	14.4
11/24/98								
0349	13.0	3.07 L	9.3 L	26.6 L	86.7	30.2	34.8	14.5 H
11/25/98								
0400	14.4 H	3.27 L	10.0 L	28.7 L	87.7	30.5	34.7	14.1
11/26/98								
0347	14.6 H	2.98 L	9.1 L	25.9 L	86.8	30.5	35.1	13.9
11/27/98								
0314	16.8 H	3.42 L	10.3 L	29.6 L	86.7	30.1	34.6	13.9
11/28/98								
0318	21.4 H	3.90 L	11.7 L	34.1 L	87.2	30.0	34.4	14.0
11/29/98								
0324	17.8 H	3.92 L	11.5 L	34.4 L	87.7	29.3	33.4	14.0
11/30/98								
0326	15.7 H	3.71 L	11.2 L	32.6 L	87.9	30.1	34.3	13.9
12/01/98								
0400	15.8 H	3.65 L	11.1 L	32.0 L	87.6	30.5	34.8	13.6
12/02/98								
0300	13.9 H	3.54 L	10.7 L	31.0 L	87.5	30.1	34.4	14.0
12/03/98								
0710	13.0	3.45 L	10.5 L	30.4 L	88.0	30.5	34.6	13.6
12/04/98								
0500	12.5	3.50 L	10.7 L	30.8 L	88.1	30.7	34.9	13.7
12/05/98								
0650	13.0	3.62 L	11.0 L	32.1 L	88.5	30.4	34.3	13.4
12/06/98								
0700	11.7	3.75 L	11.4 L	32.8 L	87.4	30.4	34.7	13.9
12/07/98								
0605	10.8	3.75 L	11.6 L	33.1 L	88.3	30.9	35.0	13.8
12/08/98								
0645	10.8	3.67 L	11.2 L	32.4 L	88.2	30.6	34.7	13.8

<< RESULTS CONTINUED ON NEXT PAGE >>

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CFSAN ARMS PROJECT 13266
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INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION

DATE 11/14/99
00:23 PAGE

DOCTOR:

AGED 12/09/98

3

***** CBC *****

TEST:	WBC	RBC	HGB	HCT	MCV	MCH	MCHC	RDW
UNITS:	k/uL	m/uL	gm/dL	%	fL	pg	%	k/uL
NORMAL:	4.5-13.5	4.5-5.9	13.5-17.5	41-53	80-100	26-34	31-37	10.0-14.4

<< CONTINUED FROM PREVIOUS PAGE >>

12/09/98								
0635	13.4	3.96 L	11.9 L	34.9 L	88.1	29.9	34.0	14.1

***** HEMOGLOBIN-HEMATOCRIT *****

TEST:	HGB	HCT
UNITS:	gm/dL	%
NORMAL:	13.5-17.5	41-53

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CFSAN ARMS PROJECT 13266
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11/08/98		
2130	12.4 L	35.8 L
11/09/98		
0320	10.4 L	30.3 L
0930	10.2 L	29.6 L
1556	10.2 L	30.1 L
2135	10.7 L	31.0 L
11/10/98		
1015	10.1 L	28.7 L
1651	9.9 L	27.1 L
11/18/98		
1215	9.3 L	27.3 L
1600	10.1 L	29.1 L
2145	10.0 L	28.0 L
11/19/98		
1045	9.7 L	28.0 L
1547	9.6 L	28.4 L
2144	10.0 L	28.5 L
11/20/98		
1615	9.8 L	28.3 L
11/21/98		
1010	9.9 L	28.3 L
1615	6.0 L	17.0 L
1730	9.5 L	27.5 L

000061

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

ENT

LOCATION

01/14/99

00:23

41

URGENT 12/09/98

DOCTOR

***** CA, MG, & PHOSPHATE METABOLISM *****

TEST:	CALCIUM TOTAL BLOOD	CALCIUM TOTAL BLOOD	CALCIUM IONIC BLOOD	INORGANIC PHOSPHORUS BLOOD	MAGNESIUM BLOOD
UNITS:	mg/dL	mg/dL	mg/dL	mg/dL	mg/dL
NORMAL:	8.4-10.2	8.4-10.2	4.5-5.2	2.5-4.5	1.6-2.3

11/08/98

1530

7.8 L

5.16

0.5 C

RN CALLED

1952

0.4 C

RN CALLED

2354

0.5 C

RN CALLED

11/09/98

0320

0.5 C

RN CALLED

0850

4.32 L

<0.5 C

(s)

1145

6.6 C

4.32 L

0.6 C

(t)

(t)

ADDED ON

1556

6.8 C

4.40 L

0.8 C

1.9

RN CALLED

RN CALLED

(v)

(u)

2017

1.7 L

1.7

11/10/98

0304

7.2 L

4.28 L

2.2 L

2.4 H

0810

1.9 L

2.4 H

ADDED ON

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

(s) RN CALLED [REDACTED] AT 1001
 (t) RN CALLED [REDACTED] AT 1132
 (u) ALL LABS ARTERIAL OR CENTRAL LINE
 (v) [REDACTED] AT 1645

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 CFSAN ARMS PROJECT 13266
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INPATIENT MEDICAL RECORDS COPY
 CONTINUED

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01/14/99

Patient:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

ENT:

LOCATION:

DATE 01/14/99

00:23

PAGE

42

URGED 12/09/98

DOCTOR:

***** CA, MG, & PHOSPHATE METABOLISM *****

TEST:	CALCIUM TOTAL BLOOD	CALCIUM TOTAL BLOOD	CALCIUM IONIC BLOOD	INORGANIC PHOSPHORUS BLOOD	MAGNESIUM BLOOD
UNITS:	mg/dL	mg/dL	mg/dL	mg/dL	mg/dL
NORMAL:	8.4-10.2	8.4-10.2	4.5-5.2	2.5-4.5	1.6-2.3

<< CONTINUED FROM PREVIOUS PAGE >>

11/10/98					
1251				1.9 L	
1650					2.3
1651	7.2 L		4.44 L	2.6	
2015				4.0	
2400				4.0	
11/11/98					
0400	6.7 C		4.16 L	3.4	2.1
	RN CALLED				
	(05:05)				
0750				3.3	
1020	7.1 L		4.44 L	2.3 L	
1200				1.8 L	2.4 H
1347	8.4		4.52	1.8 L	
1544	7.9 L		4.72	2.1 L	
			(w)		
2004				3.5	2.1
11/12/98					
0341	7.2 L		4.52	3.7	2.1
1220				3.2	2.1
1649	9.0		4.80	2.3 L	
	CITRATED BLOOD		(x)	CITRATED BLOOD	
1950				3.0	2.2
11/13/98					
0341	7.7 TEST L		4.68	3.7	2.1
	CONFIRMED L				
1200				3.5	2.1

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

(w) ALL LABS ARTERIAL OR CENTRAL LINE
(x) CITRATED BLOOD

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CFSAN ARMS PROJECT 13266
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INPATIENT MEDICAL RECORDS COPY
CONTINUED

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01/14/99

TIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

ENT

LOCATION.

DATE 01/14/99

URGENT 12/09/98

DOCTOR

00:23

43

***** CA, MG, & PHOSPHATE METABOLISM *****

TEST:	CALCIUM TOTAL BLOOD	CALCIUM TOTAL BLOOD	CALCIUM IONIC BLOOD	INORGANIC PHOSPHORUS BLOOD	MAGNESIUM BLOOD
UNITS:	mg/dL	mg/dL	mg/dL	mg/dL	mg/dL
NORMAL:	8.4-10.2	8.4-10.2	4.5-5.2	2.5-4.5	1.6-2.3

<< CONTINUED FROM PREVIOUS PAGE >>

11/13/98	1557	8.0 L	4.64 (y)	3.3	
	2000	8.1 L ADDED ON		3.7	2.2
	2134		4.68		
11/14/98	0330	7.9 L	4.64	3.8	2.3
11/15/98	0400	8.3 L	4.80	3.0	1.9
11/16/98	0340	8.1 L	4.72	4.6 H	2.5 H
11/17/98	0400	8.2 L	4.76	5.2 H	2.0
11/18/98	0400	7.5 L	4.40 L	6.1 H	1.9
11/19/98	0339	8.4	4.60	4.3	2.2
11/20/98	0400	8.9	4.92	3.7	1.8
11/21/98	0355	8.7	5.08	2.5	2.0
11/22/98	0350	8.2 L	4.72	5.0 H	2.0
11/23/98	0400	8.5	4.92	3.8	2.1
11/24/98	0349	8.4	4.72	5.0 H	1.7
11/25/98	0400	8.2 L	4.72	3.7	1.7

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

(y) ALL LABS ARTERIAL OR CENTRAL LINE

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CFSAN ARMS PROJECT 13266
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INPATIENT MEDICAL RECORDS COPY
CONTINUED

000064

01/14/99

TIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

IENT

LOCATION

DATE 01/14/99

00:23

PAGE

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GED 12/09/98

DOCTOR.

***** CA, MG, & PHOSPHATE METABOLISM *****

TEST:	CALCIUM TOTAL BLOOD	CALCIUM TOTAL BLOOD	CALCIUM IONIC BLOOD	INORGANIC PHOSPHORUS BLOOD	MAGNESIUM BLOOD
UNITS:	mg/dL	mg/dL	mg/dL	mg/dL	mg/dL
NORMAL:	8.4-10.2	8.4-10.2	4.5-5.2	2.5-4.5	1.6-2.3

<< CONTINUED FROM PREVIOUS PAGE >>

11/26/98					
0347	8.0 L		4.64	3.5	1.9
11/27/98					
0314	8.0 L		4.60	3.3	1.8
11/28/98					
0318		8.7	4.72	3.0	1.8
11/29/98					
0324	8.6				
11/30/98					
0326			4.84	3.3	1.9
0326	8.6				
12/02/98					
0300				3.1	1.7
0300			4.76		
0729			4.72		
12/04/98					
0500			4.76	2.9	1.7
12/06/98					
0700			4.72	2.8	1.6
12/08/98					
0645			4.84	3.1	1.3 L

***** GASTRIC, PANCREATIC AND INTESTINAL FUNCTION *****

TEST:	AMYLASE BLOOD	LIPASE BLOOD	LIPASE BLOOD
UNITS:	U/L	U/L	U/L
NORMAL:	30-110	23-300	23-300

11/08/98			
1530	655 H		5078 C
			RN CALLED
11/09/98			
1556	251 H	904 H	

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

<< RESULTS CONTINUED ON NEXT PAGE >>

INPATIENT MEDICAL RECORDS COPY
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000065

01/14/99

IENT

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

IENT

LOCATION

DATE 01/14/99

00:23

45

GED 12/09/98

DOCTOR.

***** GASTRIC, PANCREATIC AND INTESTINAL FUNCTION *****

TEST:	AMYLASE	LIPASE	LIPASE
	BLOOD	BLOOD	BLOOD
UNITS:	U/L	U/L	U/L
NORMAL:	30-110	23-300	23-300

<< CONTINUED FROM PREVIOUS PAGE >>

11/10/98

0304

303 H

2496 C

RN CALLED

(04:11)

11/11/98

0400

236 H

2924 C

RN CALLED

(05:05)

11/12/98

0341

242 H

2253 C

RN CALLED

11/13/98

0341

142 H

614 H

11/14/98

0330

176 H

650 H

11/16/98

0340

221 H

864 H

11/18/98

0400

205 H

911 H

11/20/98

0400

175 H

978 H

11/21/98

0355

181 H

925 H

11/22/98

0350

230 H

1626 C

RN CALLED

11/23/98

0400

235 H

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

(z) NOTIFIED AT 0555

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01/14/99

TIENT:

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LOCATION:

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LABORATORY REPORT

ENT:

LOCATION:

DATE 01/14/99
00:23
PAGE

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DOCTOR:

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***** GASTRIC, PANCREATIC AND INTESTINAL FUNCTION *****

TEST:	AMYLASE	LIPASE	LIPASE
	BLOOD	BLOOD	BLOOD
UNITS:	U/L	U/L	U/L
NORMAL:	30-110	23-300	23-300

<< CONTINUED FROM PREVIOUS PAGE >>

11/24/98

0349

304 H

1952 C

RN CALLED

11/26/98

0347

331 H

3513 C

RN CALLED

(05:06)

11/28/98

0318

304 H

1859 C

RN CALLED

11/29/98

0324

262 H

1638 C

RN CALLED

(04:15)

11/30/98

0326

272 H

1737 C

RN CALLED

ADDED ON

12/01/98

0400

242 H

1523 C

RN CALLED

(04:30)

12/02/98

0729

207 H

1270 C

<< RESULTS CONTINUED ON NEXT PAGE >>

---FOOTNOTES---

(aa) NOTIFIED AT 0435

(ab) NOTIFIED AT 0420

(ac) RN NOTIFIED

000067

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

ENT

N

LOCATION

DATE 01/14/99

00:23

DOCTOR

12/09/98

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***** GASTRIC, PANCREATIC AND INTESTINAL FUNCTION *****

TEST:	AMYLASE	LIPASE	LIPASE
	BLOOD	BLOOD	BLOOD
UNITS:	U/L	U/L	U/L
NORMAL:	30-110	23-300	23-300

<< CONTINUED FROM PREVIOUS PAGE >>

12/03/98
0710

185 H

1157 C
RN CALLED

12/04/98
0500

171 H

1032 C
RN CALLED

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12/05/98
0650

134 H
ADDED ON

928 H

12/06/98
0700

126 H

799 H

12/07/98
0605

132 H

708 H

12/08/98
0645

125 H

743 H

12/09/98
0635

144 H

808 H

000068

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

ATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

ENT

LOCATION

DATE 01/14/99

URGENT 12/09/98

DOCTOR:

00:23

PAGE

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***** LIPID METABOLISM *****

11/23/98	0400	Triglycerides	H 230	(<200)	mg/dL
			ADDED ON		
11/26/98	0347	Triglycerides	H 248	(<200)	mg/dL
11/27/98	0314	Triglycerides	H 245	(<200)	mg/dL
11/28/98	0318	Triglycerides	H 261	(<200)	mg/dL
11/29/98	0324	Triglycerides	H 239	(<200)	mg/dL
11/30/98	0326	Triglycerides	H 252	(<200)	mg/dL

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INPATIENT MEDICAL RECORDS COPY
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TIENT:

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LOCATION:

DATE:

LABORATORY REPORT

PATIENT

LOCATION

DATE: 01/14/99

00 PAGE: 23

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DISCHARGED 12/09/98

DOCTOR

***** IRON AND HEMOGLOBIN METABOLISM *****

TEST:	IRON BLOOD	TOTAL FE BINDING CAPACITY BLOOD	% FE SATURATION BLOOD	FERRITIN BLOOD
UNITS:	ug/dL	ug/dL	%	ug/L
NORMAL:	49-181	250-450	20-55	36-311

11/11/98				
1020	46 L	98 L	47	1335 H

***** TRACE ELEMENTS & VITAMINS *****

TEST:	ALUMINUM PLASMA
UNITS:	ug/L
NORMAL:	0-10

11/11/98	
1020	5

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3/5/99 GJH

***** ENDOCRINE METABOLISM (BLOOD TESTS) *****

11/09/98		
1145	Cortisol	17.5 ug/dL
		ADDED ON
		(NOTE)

REFERENCE RANGE

AGE	MALE (ug/dL)	FEMALE (ug/dL)
---	-----	-----
5 D	0.7 - 15.7	0.7 - 15.7
2-12 mo	2.1 - 18.1	2.1 - 17.3
1-13 yr	2.3 - 18.1	2.2 - 18.2
14-15 yr	2.2 - 18.1	2.1 - 22.6
16-18 yr	2.1 - 22.6	2.1 - 22.6
>19 yr (a.m.)	6.2 - 29.0	6.2 - 29.0
>19 yr (p.m.)	3.0 - 17.3	3.0 - 17.3

INPATIENT MEDICAL RECORDS COPY
CONTINUED

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01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION:

DATE: 01/14/99

00 PAGE

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ADMITTED 12/09/98

DOCTOR:

***** THERAPEUTIC DRUG LEVELS - BLOOD (Performed at *****

11/13/98

0340 Lasix, Serum

0.69

Referred to

(NOTE)

Units: mcg/mL

Ref data: mean peak plasma levels at approximately 1 hour after a single oral dose:

20 mg 0.8 - 1.8 mcg/mL

50 mg 1.5 - 2.9 mcg/mL

80 mg 2.2 - 4.8 mcg/mL

Analysis by high performance liquid chromatography (HPLC).

Test comment: Specimen received light protected.

Test performed by

***** BLOOD TYPE *****

TEST: ABO/Rh (D)

11/08/98

1520 O POSITIVE

11/12/98

0527 O POSITIVE

11/16/98

1200 O POSITIVE

11/24/98

2048 O POSITIVE

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CFSAN ARMS PROJECT 13266
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INPATIENT MEDICAL RECORDS COPY
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01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT

LOCATION

DATE 01/14/99
00:23

DOCTOR:

URGENT 12/09/98

51

***** ANTIBODY SCREEN AND IDENTIFICATION *****

TEST: ANTIBODY
SCREEN

UNITS:
NORMAL:

11/08/98
1520
11/12/98
0527
11/16/98
1200
11/24/98
2048
NEGATIVE
NEGATIVE
NEGATIVE
NEGATIVE

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***** RED CELL PRODUCTS ISSUED *****

	UNIT ABO/Rh	UNIT NUMBER	VOLUME	COMMENTS
11/11/98 0737	O POS		350	
1028	O POS		350	
1909	O POS		350	
2211	O POS		350	
11/12/98 0621	O POS		350	
1318	O POS		350	
2318	O POS		350	
11/16/98 1436	O POS		350	
	O POS		350	
11/18/98 1400	O POS		350	

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INPATIENT MEDICAL RECORDS COPY
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PATIENT

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ENT:

LOCATION:

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00:23

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URGENT 12/09/98

DOCTOR

***** RED CELL PRODUCTS ISSUED *****

	UNIT ABO/Rh	UNIT NUMBER	VOLUME	COMMENTS
11/24/98 2142	O POS		350	
11/26/98 1316	O POS		350	
11/27/98 0808	O POS		350	

Attachment Page 1 of 1
CFSAN ARMS PROJECT 13266
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***** PLATELETS ISSUED *****

	UNIT ABO/Rh	UNIT NUMBER	VOLUME	NUMBER OF UNITS	COMMENTS
11/10/98 1323			300	6	

a pool of the following

O POS
O POS
O POS
O POS
O POS
O POS

11/11/98
0914

300 6

a pool of the following

O POS
O POS
O POS
O POS
O POS

000073

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

IENT:

NUMBER:

LOCATION:

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LABORATORY REPORT

ENT

LOCATION:

DATE: 01/14/99
00 PAGE

DOCTOR:

RGED 12/09/98

53

***** PLATELETS ISSUED *****

UNIT ABO/Rh	UNIT NUMBER	VOLUME	NUMBER OF UNITS	COMMENTS
----------------	----------------	--------	--------------------	----------

a pool of the following

O POS

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CFSAN ARMS PROJECT 13266
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11/12/98
1315

300 6

a pool of the following

O POS

O POS

O POS

O POS

O POS

O POS

***** VIRAL HEPATITIS STUDIES *****

11/11/98

1020 Hep B Core Ab (NEG)
NEGATIVE

11/11/98

1020 Hep B Surf Ab (NEG)
NEGATIVE

11/11/98

1020 Hep B Surf Ag (NEG)
NEGATIVE

***** MICROBIOLOGY DIRECT EXAM *****

11/08/98

Gram Stain

2100

ACC. NO.:

TRANSPORT TIME: 0.6

FINAL 11/09/98

Specimen Description:

SPUTUM

Special Requests:

NTASP

<< CONTINUED ON NEXT PAGE >>

INPATIENT MEDICAL RECORDS COPY
CONTINUED

000074

01/14/99

TIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

IENT:

LOCATION

DATE 01/14/99
00:23

AGED 12/09/98

DOCTOR:

54

***** MICROBIOLOGY DIRECT EXAM (CONTINUED)
<< ACC. NO: CONTINUED FROM PREVIOUS PAGE >>

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

Direct Exam: 1. MANY WBC'S
2. MODERATE GRAM POSITIVE COCCI

11/10/98 Gram Stain
1215 ACC. NO.: TRANSPORT TIME: 1.4 FINAL 11/10/98
Specimen Description: SPUTUM
Special Requests: NT ASPIRATE

Direct Exam: 1. MODERATE WBC'S
2. NO BACTERIA SEEN
3. RARE EPITHELIAL CELLS

11/11/98 Gram Stain
ACC. NO.: TRANSPORT TIME: UNKNO FINAL 11/11/98
Specimen Description: SPUTUM
Special Requests: NT ASPIRATE

Direct Exam: 1. MODERATE WBC'S
2. FEW GRAM POSITIVE COCCI IN CLUSTERS
3. RARE EPITHELIAL CELLS

11/12/98 Gram Stain
ACC. NO.: TRANSPORT TIME: UNKNO FINAL 11/13/98
Specimen Description: NT ASPIRATE
Special Requests: NONE

Direct Exam: 1. MANY WBC'S
2. RARE GRAM POSITIVE COCCI

11/14/98 Gram Stain
ACC. NO.: TRANSPORT TIME: UNKNO FINAL 11/15/98
Specimen Description: SPUTUM
Special Requests: NT ASPIRATE

Direct Exam: 1. MODERATE WBC'S
2. FEW EPITHELIAL CELLS
3. NO BACTERIA SEEN

11/14/98 Gram Stain
ACC. NO.: TRANSPORT TIME: UNKNO FINAL 11/15/98
Specimen Description: SPUTUM
Special Requests: NT ASP

<< CONTINUED ON NEXT PAGE >>

INPATIENT MEDICAL RECORDS COPY
CONTINUED

000075

01/14/99

TIENT:

NUMBER.

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION

DATE 01/14/99

00:23

55

DOCTOR: GED 12/09/98

***** MICROBIOLOGY DIRECT EXAM (CONTINUED)

<< ACC. NO: CONTINUED FROM PREVIOUS PAGE >>

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

Direct Exam: 1. MODERATE WBC'S
2. NO BACTERIA SEEN

11/17/98 Gram Stain
1210 ACC. NO.: TRANSPORT TIME: 1.3 FINAL 11/17/98
Specimen Description: BRONCHIAL WASHINGS RT AND LEFT LOWER LOBE
Special Requests: NONE

Direct Exam: 1. MANY WBC'S
2. FEW GRAM POSITIVE COCCI

11/17/98 Fungi, Direct Exam
1210 ACC. NO.: TRANSPORT TIME: 1.3 FINAL 11/18/98
Specimen Description: BRONCHIAL WASHINGS LEFT AND RT LOWER LOBE
Special Requests: NONE

Direct Exam: 1. NO FUNGAL ELEMENTS SEEN

11/25/98 Gram Stain
1240 ACC. NO.: TRANSPORT TIME: 0.2 FINAL 11/25/98
Specimen Description: TRACHEAL ASPIRATE
Special Requests: NONE

Direct Exam: 1. < 10 EPITHELIAL CELLS/LPF
2. >25 WBC'S/LPF
3. FEW GRAM NEGATIVE RODS
4. RARE GRAM POSITIVE COCCI

11/26/98 Gram Stain
0800 ACC. NO.: TRANSPORT TIME: 2.7 FINAL 11/27/98
Specimen Description: SPUTUM
Special Requests: NT ASPIRATE

Direct Exam: 1. >25 WBC'S/LPF
2. < 10 EPITHELIAL CELLS/LPF
3. NO BACTERIA SEEN

12/02/98 Gram Stain
1155 ACC. NO.: TRANSPORT TIME: 0.6 FINAL 12/02/98
Specimen Description: TRACHEAL ASPIRATE
Special Requests: NONE

<< CONTINUED ON NEXT PAGE >>

INPATIENT MEDICAL RECORDS COPY
CONTINUED

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01/14/99

PATIENT:

NUMBER:

LOCATION

DATE:

LABORATORY REPORT

PATIENT:

LOCATION:

DATE 01/14/99

00 PAGE

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GED 12/09/98

DOCTOR:

***** MICROBIOLOGY DIRECT EXAM (CONTINUED)

<< ACC. NO: - CONTINUED FROM PREVIOUS PAGE >>

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

Direct Exam: 1. < 10 EPITHELIAL CELLS/LPF
2. >10, <25 WBC'S/LPF
3. RARE GRAM POSITIVE COCCI

***** BLOOD CULTURE *****

11/08/98 Cult, Blood
2025 ACC. NO.: TRANSPORT TIME: 0.3 FINAL 11/14/98
Specimen Description: BLOOD
Special Requests: NONE
Culture: 1. NO GROWTH 6 DAYS

11/08/98 Cult, Blood
2040 ACC. NO.: TRANSPORT TIME: 0.1 FINAL 11/14/98
Specimen Description: BLOOD
Special Requests: NONE
Culture: 1. NO GROWTH 6 DAYS

11/10/98 Cult, Blood
1251 ACC. NO.: TRANSPORT TIME: 0.1 FINAL 11/16/98
Specimen Description: BLOOD
Special Requests: NONE
Culture: 1. NO GROWTH 6 DAYS

11/10/98 Cult, Blood
1251 ACC. NO.: TRANSPORT TIME: 0.1 FINAL 11/16/98
Specimen Description: BLOOD
Special Requests: NONE
Culture: 1. POSITIVE BLOOD CULTURE, RN NOTIFIED: @1500 ON 11/11/98
2. DIRECT GRAM STAIN FROM BOTTLE: GRAM POSITIVE COCCI IN CLUSTERS
3. STAPHYLOCOCCUS SPECIES, COAGULASE NEGATIVE
4. A single positive blood culture with coagulase negative staphylococci, diphtheroids or Bacillus species should be interpreted with caution and viewed as likely a skin contaminant unless there

<< CONTINUED ON NEXT PAGE >>

INPATIENT MEDICAL RECORDS COPY
CONTINUED

000077

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

OUTPATIENT

Department of Radiology

PATIENT NAME:

D.O.B.:

EXAM DATE: 02/19/1999

ORDER NO:

ADM. NO:

MEDICAL RECORD NO:

ROOM NO:

RAD DEPT:

PT. CLASS:

ACCESS. NO:

ORDERING PHYSICIAN:

ADDITIONAL PHYSICIANS:

CC DOCTORS:

REASON FOR EXAM: LUMP ON BACK

PROCEDURE: 02/19/1999 CERVICAL SPINE AP AND LATERAL

FULL RESULT: Three views of the cervical spine visualize all six vertebral bodies on the lateral film.

Pre-cervical soft tissues appear grossly normal. No acute evidence of fracture or dislocation or visualized anatomy. Mild posterior spondylosis at C5-6 can be seen.

The odontoid appears centered between the lateral masses with the tip of the odontoid obscured by overlapping skeletal structures.

If there would continue to be clinical concern, given the history provided, MRI examination may be warranted and can be obtained in the future, if indicated.

DATE DICT: 02/20/1999 07:03

TRANS. BY:

DATE TRANS: 02/20/1999 11:00

READ BY: M.D.

ELECTRONICALLY SIGNED BY: Attending Radiologist

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As with all radiology studies performed at this examination has been interpreted and this report reviewed by the responsible staff radiologist.

LABORATORY REPORT

PATIENT:

LOCATION:

DATE: 01/14/99

00:23

DOCTOR:

URGED 12/09/98

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***** CANCELLED TESTS *****

12/01/98	CANCELLED: Calcium, Ionic
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/01/98	CANCELLED: Liver Profile
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/01/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/01/98	CANCELLED: Magnesium
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/01/98	CANCELLED: Phosphorus, Inorg.
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/01/98	CANCELLED: Triglycerides
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/01/98	CANCELLED: Prealbumin
	REASON: DUPLICATE ORDER
12/01/98	CANCELLED: Differential
	REASON: Manual Diff performed.
12/01/98	CANCELLED: Liver Profile
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/01/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/02/98	CANCELLED: B1 Gas, Arterial
	REASON: OFF VENT
	PER [REDACTED]
12/02/98	CANCELLED: Amylase
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/02/98	CANCELLED: BUN (Urea N)
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/02/98	CANCELLED: Calcium
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/02/98	CANCELLED: Creatinine
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/02/98	CANCELLED: Calcium, Ionic
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/02/98	CANCELLED: Lipase
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/02/98	CANCELLED: Liver Profile
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/02/98	CANCELLED: Myoglobin, Serum
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/02/98	CANCELLED: Triglycerides
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/02/98	CANCELLED: Differential
	REASON: Manual Diff performed.

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INPATIENT MEDICAL RECORDS COPY
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01/14/99

PATIENT:

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LOCATION:

DATE:

LABORATORY REPORT

PATIENT

LOCATION:

DATE 01/14/99
00:23

URGENT 12/09/98

DOCTOR

83

***** CANCELLED TESTS *****

11/28/98 CANCELLED: Differential
REASON: Manual Diff performed.
11/28/98 CANCELLED: K (Potassium)
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/29/98 CANCELLED: Calcium, Ionic
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/29/98 CANCELLED: Electrolytes
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/29/98 CANCELLED: Magnesium
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/29/98 CANCELLED: Phosphorus, Inorg.
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/29/98 CANCELLED: Differential
REASON: Manual Diff performed.
11/29/98 CANCELLED: Electrolytes
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/29/98 CANCELLED: Electrolytes
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/30/98 CANCELLED: Amylase
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/30/98 CANCELLED: Calcium, Ionic
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/30/98 CANCELLED: Lipase
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/30/98 CANCELLED: Electrolytes
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/30/98 CANCELLED: Magnesium
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/30/98 CANCELLED: Phosphorus, Inorg.
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/30/98 CANCELLED: Differential
REASON: Manual Diff performed.
11/30/98 CANCELLED: Electrolytes
REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/01/98 CANCELLED: B1 Gas, Arterial
REASON: PER DR [REDACTED]
12/01/98 CANCELLED: BUN (Urea N)
REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/01/98 CANCELLED: Calcium
REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/01/98 CANCELLED: Creatinine
REASON: [REDACTED]: CANCELLED BY [REDACTED]

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INPATIENT MEDICAL RECORDS COPY
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01/14/99

PATIENT:

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LOCATION:

DATE:

LABORATORY REPORT

PATIENT

LOCATION:

DATE 01/14/99
00:00:00

DOCTOR:

URGENT 12/09/98

85

***** CANCELLED TESTS *****

12/03/98	CANCELLED: BUN (Urea N)
	REASON: CANCELLED BY
12/03/98	CANCELLED: Calcium
	REASON: CANCELLED BY
12/03/98	CANCELLED: Creatinine
	REASON: CANCELLED BY
12/03/98	CANCELLED: Liver Profile
	REASON: CANCELLED BY
12/03/98	CANCELLED: Triglycerides
	REASON: CANCELLED BY
12/03/98	CANCELLED: Differential
	REASON: Manual Diff performed.
12/04/98	CANCELLED: Bl Gas, Arterial
	REASON: CANCELLED BY
12/04/98	CANCELLED: Differential
	REASON: Manual Diff performed.
12/05/98	CANCELLED: Bl Gas, Arterial
	REASON: CANCELLED BY
12/05/98	CANCELLED: Amylase, CBC, Differential, Lipase
	Electrolytes
	REASON: DUPLICATE ORDER
12/05/98	CANCELLED: Amylase
	REASON: RESCHEDULED
12/05/98	CANCELLED: Lipase
	REASON: RESCHEDULED
12/05/98	CANCELLED: Differential
	REASON: Manual Diff performed.
12/06/98	CANCELLED: Bl Gas, Arterial
	REASON: CANCELLED BY
12/06/98	CANCELLED: Differential
	REASON: Manual Diff performed.
12/07/98	CANCELLED: Differential
	REASON: Manual Diff performed.
12/08/98	CANCELLED: Differential
	REASON: Manual Diff performed.
12/09/98	CANCELLED: Differential
	REASON: Manual Diff performed.
12/10/98	CANCELLED: Amylase
	REASON: CANCELLED BY
12/10/98	CANCELLED: BUN (Urea N)
	REASON: CANCELLED BY
12/10/98	CANCELLED: CBC
	REASON: CANCELLED BY

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LOCATION:

DATE:

LABORATORY REPORT

PATIENT

LOCATION

DATE 01/14/99
00:23

DOCTOR

URGENT 12/09/98

86

***** CANCELLED TESTS *****

12/10/98	CANCELLED: Creatinine
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/10/98	CANCELLED: Differential
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/10/98	CANCELLED: Calcium, Ionic
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/10/98	CANCELLED: Lipase
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/10/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/10/98	CANCELLED: Magnesium
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/10/98	CANCELLED: Phosphorus, Inorg.
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/11/98	CANCELLED: Amylase
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/11/98	CANCELLED: CBC
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/11/98	CANCELLED: Differential
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/11/98	CANCELLED: Lipase
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/11/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/12/98	CANCELLED: Amylase
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/12/98	CANCELLED: Phosphorus, Inorg.
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/12/98	CANCELLED: BUN (Urea N)
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/12/98	CANCELLED: CBC
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/12/98	CANCELLED: Creatinine
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/12/98	CANCELLED: Differential
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/12/98	CANCELLED: Calcium, Ionic
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/12/98	CANCELLED: Lipase
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
12/12/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]

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INPATIENT MEDICAL RECORDS COPY
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01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

[REDACTED]

[REDACTED]

PATIENT:

[REDACTED]

GED 12/09/98

DOCTOR

[REDACTED]

LOCATION:

[REDACTED]

DATE 01/14/99
00:23

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***** CANCELLED TESTS *****

12/12/98

[REDACTED]

CANCELLED: Magnesium

REASON: [REDACTED]

CANCELLED BY [REDACTED]

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INPATIENT MEDICAL RECORDS COPY
END OF REPORT

000083

[REDACTED]

[REDACTED]

[REDACTED]

01/14/99

PATIENT:

NUMBER:

LOCATION

DATE:

OPERATIVE REPORT

Patient: [REDACTED]

Reg#: [REDACTED]

Unit #: [REDACTED]

Patient Status: [REDACTED]

Clinic Code:

Room:

Adm: 11/8/98

Dis:

Atd Phys: [REDACTED]
Dict By: [REDACTED]
PCP Phys: [REDACTED]Attachment 6 Page 16 of
CFSAN ARMS PROJECT 13266
3/5/99 GJH

Date of Procedure:

Surgeon: [REDACTED]

Assistant: [REDACTED]

Anesthetist:

Document ID: [REDACTED]

Document Type: OR

Date Typed: 11/10/1998 15:54 EST

By: [REDACTED]

Date Dct: 11/08/1998 19:28 EST

PC:

PROCEDURE: Peripherally inserted central catheter placement.

INDICATIONS

1. Hypotension.
2. Diabetic ketoacidosis.
3. Renal failure on dialysis.
4. Rhabdomyolysis.

CONSENT: Consent obtained and placed in chart.

ANESTHESIA: Lidocaine 1% used for placement of introducer.

DESCRIPTION OF PROCEDURE: After placing the introducer and having a good venous blood return, the PA catheter was passed through the right internal jugular introducer without any difficulty. The wedge tracing was obtained at about 40 cm at the hub. The patient had no arrhythmias and he had a good wedge tracing.

The x-ray showed the PA catheter to be in good position. There was no pneumothorax noted. There was pneumomediastinum noted which he had on the CAT scan done before and, given this finding, it is most likely that pneumomediastinum could be from esophageal perforation or a bit of trauma from ventilation.

COMPLICATIONS: None.

cc: [REDACTED]

000084

OPERATIVE REPORT

Patient: [REDACTED]

Reg#: [REDACTED]

Unit #: [REDACTED]

Patient Status: [REDACTED]

Clinic Code:

Room:

Adm: 11/8/98

Dis:

Atd Phys: [REDACTED]

Dict By: [REDACTED]

PCP Phys: [REDACTED]

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

Date of Procedure:

Surgeon: [REDACTED]

Assistant: [REDACTED]

Anesthetist: [REDACTED]

Document ID: [REDACTED]

Document Type: OR

Date Typed: 11/10/1998 15:54 EST

By: [REDACTED]

Date Dct: 11/08/1998 19:28 EST

PC: [REDACTED]

PA
PROCEDURE: ~~Peripherally~~ inserted central catheter placement.

INDICATIONS

1. Hypotension.
2. Diabetic ketoacidosis.
3. Renal failure on dialysis.
4. Rhabdomyolysis.

CONSENT: Consent obtained and placed in chart.

ANESTHESIA: Lidocaine 1% used for placement of introducer.

DESCRIPTION OF PROCEDURE: After placing the introducer and having a good venous blood return, the PA catheter was passed through the right internal jugular introducer without any difficulty. The wedge tracing was obtained at about 40 cm at the hub. The patient had no arrhythmias and he had a good wedge tracing.

The x-ray showed the PA catheter to be in good position. There was no pneumothorax noted. There was pneumomediastinum noted which he had on the CAT scan done before and, given this finding, it is most likely that pneumomediastinum could be from esophageal perforation or a bit of trauma from ventilation.

COMPLICATIONS: None.

cc: [REDACTED] DO

Si [REDACTED]

000085

OPERATIVE REPORT

Patient: [REDACTED]

Reg#: [REDACTED]

Unit#: [REDACTED]

Patient Status: [REDACTED]

Clinic Code:

Room: [REDACTED]

Adm: 11/08/98

Dis:

Atd Phys: [REDACTED]

Dct By: [REDACTED]

PCP Phys: [REDACTED]

Attachment Page 1 of 1
CFSAN ARMS PROJECT 13266
3/5/99 GJH

Date of Procedure: 11/18/98

Surgeon: Dr. [REDACTED]

Assistant: Dr. [REDACTED]

Anesthetist:

Document ID: [REDACTED]

Document Type: OR

Date Typed: 11/19/98

By: [REDACTED]

Date Dct: 11/18/98 1047

PC: [REDACTED]

=====

PROCEDURES PERFORMED:

Change of endotracheal tube.

INDICATIONS:

Difficulty bagging with plugging of the endotracheal tube.

PROCEDURE:

The patient was given 8 mg of Ativan, however, remained agitated. He was then given 10 mg of Amidate, followed by 10 mg of Nimbex. The patient was bagged. With the laryngoscope anatomy was viewed, did not appear to be tortuous or inflamed at all. With the assistance of respiratory therapy, balloon was deflated and old ET tube removed. A new 8-0 ET tube was passed easily through the cords. A STAT portable chest x-ray was taken that confirmed tube placement. Tube was secured at 24 cm. Good breath sounds were auscultated bilaterally. The patient's sats improved from 93% to 95%, positive FEF was noted on the CO2 exchanger.

cc: Dr. [REDACTED]

Dr. [REDACTED]

000086

Signature [REDACTED]

OPERATIVE REPORT

Patient: [REDACTED]

Reg#: [REDACTED]

Unit#: [REDACTED]

Patient Status: [REDACTED]

Clinic Code:

Room: [REDACTED]

Adm: 11/08/98

Dis:

Atd Phys: [REDACTED]

Dct By: [REDACTED]

PCP Phys: [REDACTED]

Attachment 6 Page 19 of
CFSAN ARMS PROJECT 13266
3/5/99 GJH

Date of Procedure:

Surgeon: Dr. [REDACTED]

Assistant:

Anesthetist:

Document ID: [REDACTED]

Document Type: OR

Date Typed: 11/17/98

By: [REDACTED]

Date Dct: 11/17/98 12:24

PC: [REDACTED]

PROCEDURES:

Bronchoscopy with bronchial washings of right upper and lower lobes.

INDICATIONS:

This patient has persistent right upper lobe infiltrate and also bronchial obstruction.

Consent obtained from the father.

Anesthesia, 2 mg of Versed times 4, 2 mg of Ativan and Demerol 25 mg IV and then Lidocaine 1% topical given. Also, Nimbex 10 mg IV times 1 was given.

PROCEDURES:

After giving sedation and then paralyzing him, the bronchoscope was passed and tube was noted to be partially clogged. Then, there was inflammation of the trachea, carina and all of the bronchial tree. There were lots of mucopurulent secretions which were suctioned without any difficulty. The patient had desaturations up to 8% and then had to pull back the bronchoscope and then bag him and this had to be done two or three times and the saturations were dropping to 88% at times. But, the patient had no problems with blood pressure and actually it was high. So, we had to give him sedation and the washing was done from the right lower lobe and then specimen was sent off for gram stain, culture and AFB stain culture.

COMPLICATIONS:

Episodes of decreased O2 saturation which responded to bagging. Part of this could be related to the ET tube being clogged.

000087

Signature

OPERATIVE REPORT

Patient: [REDACTED]

Reg#: [REDACTED]

Unit #: [REDACTED]

Patient Status: [REDACTED]

Clinic Code:

Room: [REDACTED]

Adm: 11/08/1998

Dis:

Atd Phys: [REDACTED]

Dict By: [REDACTED]

PCP Phys: [REDACTED]

Attachment 6 Page 21 of
CFSAN ARMS PROJECT 13266
3/5/99 GJH

Date of Procedure: 11/17/1998

Surgeon: [REDACTED]

Assistant:

Anesthetist:

Document ID: [REDACTED]

Document Type: OR

Date Typed: 11/18/1998 18:13 EST

By: [REDACTED]

Date Dct: 11/17/1998 12:36 EST

PC: [REDACTED]

PREOPERATIVE DIAGNOSIS: Hemoccult positive stool with evidence of slow gastrointestinal bleeding and declining hemoglobin and hematocrit.

POSTOPERATIVE DIAGNOSES

1. Severe ulcerative esophagitis involving the distal 10 cm of the esophagus.
2. Gastritis with nasogastric tube suction trauma.
3. Mild duodenitis.

PROCEDURE PERFORMED: Esophagogastroduodenoscopy.

MEDICATIONS: None.

PROCEDURE REPORT: Informed consent was obtained after a discussion of the risks, benefits, and alternatives of the procedure with the patient's parents. The patient was placed in the supine position. He was intubated and mechanical ventilator was set to assist control. He was previously sedated from the bronchoscopy. The Olympus GIF-130 video endoscope was introduced into the proximal esophagus under direct vision. The scope was advanced gently to the second portion of the duodenum. There was no blood present in the upper GI tract. The duodenal sweep was normal. There was mild edema and small erosions present in the duodenal bulb, but no discrete ulcer was seen. The stomach was remarkable for mild diffuse gastritis with superimposed NG trauma and multiple small erosions in a linear pattern.

000088

[REDACTED]
OPERATIVE REPORT

Patient: [REDACTED]

Reg#: [REDACTED]

Unit #: [REDACTED]

The scope was then retroflexed showing no additional abnormalities. There was no one discrete lesion that could be identified as the cause of blood loss. No endoscopic therapy was carried out. The distal 10 cm of the esophagus revealed circumferential ulceration. The patient tolerated the procedure well.

RECOMMENDATIONS

1. Continue Carafate.
2. Discontinue Pepcid in favor of Prilosec 20 mg per NG b.i.d.
3. Continue to follow H&H and support with blood products as needed.
4. Keep head of bed elevated at 30 degrees at all times.

cc: Dr. [REDACTED]

Attachment 6 Page 2 of 2
CFSAN ARMS PROJECT 13266
3/5/99 GJH

[REDACTED]
000089

OPERATIVE REPORT

Patient: [REDACTED] Reg#: [REDACTED] Unit #: [REDACTED]
Patient Status: [REDACTED] Clinic Code:
Room: [REDACTED] Adm: 11/08/1998 Dis: 12/09/1998
Atd Phys: [REDACTED]
Dict By: [REDACTED]
PCP Phys: [REDACTED]
Date of Procedure: 12/08/1998
Surgeon: [REDACTED]
Assistant: [REDACTED]
Anesthetist: [REDACTED]
Document ID: [REDACTED] Document Type: OR
Date Typed: 12/08/1998 21:10 EST By: [REDACTED]
Date Dct: 12/08/1998 13:06 EST PC: [REDACTED]

Attachment 6 Page 7 of 7
CFSAN ARMS PROJECT 13266
3/5/99 GJH

PROCEDURE PERFORMED: Esophagogastrojejunoscopy with percutaneous endoscopic gastrostomy placement.

INDICATION: This is a young gentleman who has had respiratory failure. He requires supplemental nutritional support via PEG.

PREOPERATIVE DIAGNOSIS: Endoscopic visualization prior to percutaneous endoscopic gastrostomy placement.

POSTOPERATIVE DIAGNOSES

1. Grade 1 to 2 esophagitis.
2. Gastritis.
3. Status 20 French Bard.

SEDATION: Demerol 100 mg IV, Versed 5 mg IV.

DESCRIPTION OF PROCEDURE: After the risks and benefits of the procedure was described to the patient and informed consent was obtained, the patient was placed in the appropriate position for upper endoscopy. His oropharynx was anesthetized with 1% Cetacaine. He received the aforementioned sedation. After conscious sedation was obtained, the endoscope was gently placed into the oropharynx and advanced to the level of the pylorus. The distal esophageal mucosa was consistent with grade 1 to 2 esophagitis. Gastric mucosa had some erythema throughout. There were no frank ulcerations. Retroflexion reviewed no additional abnormalities. After transillumination confirmed it at the appropriate site for PEG placement, the abdominal wall was sterilely prepped in the typical fashion. Local anesthesia was applied with 1% lidocaine. A small abdominal incision was made. The trocar was advanced through this incision was visualized endoscopically to protrude into the gastric lumen. Through the trocar, a guidewire was advanced. This was retrieved via a snare through the endoscope. The guidewire was retrieved to the oropharynx. Over the guidewire, a 20 French Bard PEG was advanced until it was protruding through the abdominal

000090

[REDACTED]
OPERATIVE REPORT

Patient: [REDACTED]

Reg#: [REDACTED]

Unit #: [REDACTED]

incision. The PEG was secured nicely to the abdominal wall. The patient tolerated the procedure well.

IMPRESSION: This is a gentleman who has had a history of esophagitis. There does appear to be some improvement from his prior endoscopy. He has undergone PEG placement without difficulty. We will begin tube feeds and continue local care. The patient will receive some periprocedure antibiotics.

cc: [REDACTED] MD
[REDACTED] MD

Attachment 6 Page 23 of 23
CFSAN ARMS PROJECT 13266
3/5/99 GJH

[REDACTED]

Signature/Date

000091

OPERATIVE REPORT

Patient: [REDACTED] Reg#: [REDACTED] Unit #: [REDACTED]
Patient Status: [REDACTED] Clinic Code:
Room: [REDACTED] Adm: 11/08/1998 Dis:
Atd Phys: [REDACTED]
Dict By: [REDACTED]
PCP Phys: [REDACTED]
Date of Procedure: 11/25/1998
Surgeon: [REDACTED]
Assistant: [REDACTED]
Anesthetist: [REDACTED]
Document ID: [REDACTED] Document Type: OR
Date Typed: 11/27/1998 14:39 EST By: [REDACTED]
Date Dct: 11/25/1998 23:51 EST PC: [REDACTED]

Attachment 6 Page 24 of 24
CFSAN ARMS PROJECT 13266
3/5/99 GJH

PREOPERATIVE DIAGNOSIS: Ventilator dependency.

POSTOPERATIVE DIAGNOSIS: Ventilator dependency.

PROCEDURE PERFORMED: Percutaneous tracheostomy.

ANESTHESIA: General endotracheal tube.

BLOOD LOSS: Scant.

COMPLICATIONS: None.

INDICATIONS FOR PROCEDURE: This is a 19-year-old male who suffers from respiratory dependency secondary to overdose of diet pills.

DESCRIPTION OF THE PROCEDURE: The patient was taken to the operating room and placed on the operating table in supine position and satisfactory anesthesia was obtained. A shoulder roll was placed for gentle extension of the neck and the patient was then placed in about 20 degrees of reverse Trendelenburg position. Betadine prep of the neck then ensued followed by appropriate draping. Examination of the anterior neck revealed the location of the cricoid, thyroid and trachea. Three to 5 cc of 1% lidocaine with epinephrine was then injected along the line of the incision and then a transverse incision was made with a knife, approximately overlying the junction of the first and second tracheal rings. A 5-cc syringe attached to a 22-gauge needle was then inserted in the midline into the trachea with aspiration of air. This was followed by placement of the 17-gauge catheter over needle without difficulty. It should be noted that prior to placement the anesthetist had pulled the endotracheal tube back an appropriate distance. Nonetheless, with bronchoscopic examination, it was found that the needle had actually pierced the endotracheal tube, necessitating pulling out the tube further and passing the needle and catheter again without difficulty. Guidewire was inserted

000092

[REDACTED]
OPERATIVE REPORT

Patient: [REDACTED]

Reg#: [REDACTED]

Unit #: [REDACTED]

without difficulty and then the catheter was removed. The catheter guide was then inserted over the wire without difficulty and thereafter serial dilators were passed, increasing gradually in size to a maximum of 36-French. A #8 Shiley endotracheal tube was then placed over one of the dilators and the tracheostomy tube was inserted without difficulty. The cuff was inflated and the patient was ventilated through the tracheostomy with excellent ventilatory rate and good tidal carbon dioxide noted. Four-point fixation was then obtained between the tracheal collar and the skin. A gauze dressing was applied and the patient was taken to back to the intensive care unit having tolerated this procedure well without complications.

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

[REDACTED]
Signature/Date

000093

DEPARTM [REDACTED]

DOB: [REDACTED]
MRN: [REDACTED]
ORDER [REDACTED]

[REDACTED] 19 YEARS

M [REDACTED]

REQUESTING MD: [REDACTED]
REASON FOR EXAM: FOLLOW UP

CHEST PA LAT

12/11/1998

CHEST AND LATERAL: Tracheostomy tube is in place. The heart size is accentuated by poor inspiration and AP film. The lungs are clear. Lateral view is not helpful for interpretation unfortunately.

CONCLUSION: NO DEFINITE ACUTE INFILTRATE.

Attachment 7 Page 2 of 2
CFSAN ARMS PROJECT 13266
3/5/99 GJH

RESIDENT:
ATTENDING: [REDACTED] M.D.
VERIFIED BY: [REDACTED] M.D. 12/12/1998 10:26

[REDACTED] 12/12/1998 07:42

000094

VERIFIED
1 of 1
addendum: 0

DEPARTMENT OF RADIOLOGY

DOB:
MRN:
ORDER

19 YEARS

M

Attachment 1 Page 1 of 1
CFSAN ARMS PROJECT 13266
3/5/99 GJH

REQUESTING MD:
REASON FOR EXAM:

MODIFIED BARIUM SWALLOW

12/14/1998

MODIFIED BARIUM SWALLOW: Study was performed in conjunction with speech pathology utilizing liquid barium via spoon and a cup, as well as Esophatrast paste mixed with applesauce to simulate puree, and Esophatrast coated quartered cookies.

Swallows with all consistencies appear unremarkable in both oral and pharyngeal phases. Patient was advised to have soft solids and liquids.

IMPRESSION: UNREMARKABLE MODIFIED BARIUM SWALLOW.

"I personally read this/these film(s) concurrently with this resident."

RESIDENT: D.
ATTENDING: I.D.
VERIFIED BY M.D. 12/15/1998 09:33

TRAN5 12/14/1998 20:43
12/15/1998 09:33

000095

VERIFIED
1 of 1
addendum: 0

RUN: JAN 5, 1999
4:40 PM

PATIENT CUMULATIVE SUMMARY

PAGE 1
FOR: JAN 4, 1999

***** DISCHARGE COPY - DO NOT DESTROY *****

--- CHEMISTRY ---

-- BLOOD CHEMISTRY --

Attachment 7 Page 2 of 2
CFSAN ARMS PROJECT 13266
3/5/99 GJH

DATE: 12/09 12/11 12/17 12/23
TIME: 8:05P 8:19A 9:55A

GLUCOSE	147*			(70-115 MG/DL)
SODIUM	134*			(136-146 MEQ/L)
POTASSIUM	3.8			(3.4-5.2 MEQ/L)
CHLORIDE	103			(98-108 MEQ/L)
CALCIUM	8.8			(8.3-10.3 MG/DL)
BUN	9			(6-21 MG/DL)
CREATININE	0.5			(0.4-1.6 MG/DL)
T. PROTEIN	6.6			(6.0-8.0 G/DL)
ALBUMIN	3.0*			(3.1-4.7 G/DL)
T. BILIRUBIN	0.5			(0.2-1.2 MG/DL)
SGOT (AST)	21			(10-39 U/L)
ALKALINE PHOSPH	154*			(40-125 U/L)
AMYLASE		116		(20-128 U/L)
TOTAL AMYLASE			110*	(23-85 U/L)

SALIVARY ISO PERFORMED BY [REDACTED] 27 (0-85 U/L)

PANCREATIC ISO PERFORMED BY [REDACTED] 83* (0-68 U/L)

LIPASE 102* PERFORMED BY [REDACTED] 88* (6-32 U/L)
HGB A1C (GLYCO) 5.1 (4.4-6.4 %)

DATE: 12/23
TIME:

C PEPTIDE 5.7* (0.9-3.9 NG/ML)

NORMAL RANGE IS FOR FASTING
PERFORMED BY [REDACTED]

000096

== CHEMISTRY ==

(CONTINUED)

RUN: JAN 5, 1999
4:40 PM

PATIENT CUMULATIVE SUMMARY

PAGE 2
FOR: JAN 4, 1999

***** DISCHARGE COPY - DO NOT DESTROY *****

--- HEMATOLOGY ---

-- CBC --

-- HEMOGRAM --

Attachment 7 Page 3 of
CFSAN ARMS PROJECT 13266
3/5/99 GJH

DATE: 12/09 12/11
TIME: 8:05P 11:15A

WBC	12.0*	9.8#	(4-10 THOU/MM3)
RBC	3.77*	4.01*	(4.3-5.9 MILL/MM3)
HGB	11.7*	12.4*	(13.9-16.3 G/DL)
HCT	33.5*	36.2*	(39-55 %)
MCV	88.8	90.2	(80-100 CU MICR)
MCH	31.1	30.8	(24-32 uuG)
MCHC	35.0	34.2	(32-36 %)
RDW	13.9	14.2	(11.5-14.5)
PLAT CT	515*	554*	(100-400 THOU/MM3)

-- DIFFERENTIAL --

DATE: 12/09 12/11
TIME: 8:05P 11:15A

NEUTROPHIL	80.0*	71.8*	(50-70 %)
LYMPHS	12.5*	19.7*#	(20-40 %)
MONO	5.8	6.5#	(2-8 %)
EOSINS	0.8	1.0#	(0-5 %)
BASO	0.9	1.0#	(0-2 %)
OTHER 2	(1)	(1)	

000097

NOTES: (1) NORMAL RED CELL MORPHOLOGY

== HEMATOLOGY ==

(CONTINUED)

RUN: JAN 5, 1999
4:40 PM

PATIENT CUMULATIVE SUMMARY

PAGE 3
FOR: JAN 4, 1999

***** DISCHARGE COPY - DO NOT DESTROY *****

--- URINALYSIS ---

Attachment 7 Page 22 of
CFSAN ARMS PROJECT 13266
3/5/99 GJH

DATE: 12/11
TIME: 8:30P

COLOR	YELLOW	(YEL)
APPEARANCE	(2)	(CLEAR)
SPECIFIC GRAV	1.027*	(1.015-1.020)
PH URINE	5.0	(5.0-8.0)
PROTEIN	(3)	(NEG)
UA SUG DIP	NEG	(NEG)
ACETONE URINE	NEG	(NEG)
BILE URINE	NEG	(NEG)
OCC BLD URINE	NEG	(NEG)
NITRITE	NEG	(NEG)
UA LEUK EST	TR*	(N)
URINE WBC	10/HPF*	(0)
URINE RBC	2/HPF*	(0)
EPITHELIAL CELL	<1/HPF*	(FEW)
BACTERIA	OCC*	(NEG)
MUCUS THREADS	FEW*	(NEG)

000098

NOTES: (2) SL CLDY*
(3) PROTEIN = TRACE, QNS FOR SULFOSALICYCLIC ACID TO CONFIRM. RE
VISED REPORT, ORIGINALLY REPORTED "NEG"

== URINALYSIS ==

(CONTINUED)

RUN: JAN 5, 1999
4:40 PM

PATIENT CUMULATIVE SUMMARY

PAGE 4
FOR: JAN 4, 1999

***** DISCHARGE COPY - DO NOT DESTROY *****

--- SPECIAL CHEMISTRY ---

-- PANCREATIC FUNCTION --

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

DATE: 12/23
TIME:

INSULIN SO 2.6 (1.5-20.5 UIU/ML)

PERFORMED BY

000099

== SPECIAL CHEMISTRY ==

(CONTINUED)

RUN: JAN 5, 1999
4:41 PM

PATIENT CUMULATIVE SUMMARY

PAGE 5
FOR: JAN 4, 1999

***** DISCHARGE COPY - DO NOT DESTROY *****

--- URINARY ---

-- URINE --

Attachment 7 Page 2 of 2
CFSAN ARMS PROJECT 13266
3/5/99 GJH

COLL: 12/9/98 6:00 PM COMPLETE REPORT
COMMENT: CLEAN CATCH MIDSTREAM URINE
ORDERED: URINE CULTURE
URINE CULTURE - ** FINAL **
...NO GROWTH

12/11/98 11:33 AM

COLL: 12/12/98 11:30 PM COMPLETE REPORT
COMMENT: CLEAN CATCH MIDSTREAM URINE
ORDERED: URINE CULTURE
URINE CULTURE - ** FINAL **
...NO GROWTH

12/14/98 9:31 AM

000100

HISTORY, PHYSICAL EXAM,
PROGRESS NOTES

1. Identification Data
2. Source & Quality of Information
3. Chief Complaint
4. Present Illness
5. Past Medical History
6. Family History
7. Social History
8. System Review
9. Mental Status
10. Physical Exam
11. Summary of Positive and Significant Negative Findings
12. Diagnosis:
 1. Working
 2. Differential
 3. Other

13. Plan of Study of Management of Patient Education
14. Prognosis

BladderScan

12/15/98 20:40

Bladder Volume = 000 ml

MALE Patient Name:

Patient ID:

Procedure Code:

Signature:

Longitudinal Axis

Area L = 000 cm²

Horizontal Axis

Area H = 000 cm²

Attachment Z Page 3 of
CFSAN ARMS PROJECT 13266
3/5/99 GJH

12 16 98

000101

PATIENT NAME [REDACTED]			REPORT DATE & TIME 2/11/99 2:42		REQUESTED BY [REDACTED]
SEX M	AGE 019Y	DATE DRAWN 2/08/99	ACCOUNT NUMBER [REDACTED]		
RECEIVED DATE & TIME 2/08/99 21:09		BIRTHDATE [REDACTED]	MEDICAL RECORD NUMBER [REDACTED]		
TEST NAME		RESULTS	ABNORMAL	UNITS	REFERENCE RANGE

GLYCOHEMOGLOBIN

6.4

%

4.5 - 7.3

HEMOGLOBIN A1C

5.5

%

4.4 - 6.1

Attachment 2 Page 2 of
CFSAN ARMS PROJECT 13266
3/5/99 GJH

000102

LABORATORY REPORT

ENT:

NO

LOCATION:

DATE: 01/14/99
00:23

URGED 12/09/98

DOCTOR:

Attachment 6 Page 11 of 11
CFSAN ARMS PROJECT 13266
3/5/99 GJH

***** BLOOD CULTURE (CONTINUED) *****
<< ACC. NO: - CONTINUED FROM PREVIOUS PAGE >>

are other signs to indicate infection or unless
dealing with children under 3 months of age.

SUSCEPTIBILITY

3. STAPHYLOCOCCUS SPECIES, COAGULASE NEGATIVE

SS: Ciprofloxacin, Clindamycin, Gentamicin, Tetracycline,
Trimethoprim/Sulfa, Vancomycin
R: Ampicillin, Cefazolin, Erythromycin, Methicillin, Penicillin

11/11/98 Cult, Blood

1109

ACC. NO.:
Specimen Description:
Special Requests:

TRANSPORT TIME: 0.2 FINAL 11/15/98
BLOOD
NONE

Culture:

1. POSITIVE BLOOD CULTURE, RN NOTIFIED: @1140 ON 11/12/98
2. DIRECT GRAM STAIN FROM BOTTLE: GRAM POSITIVE COCCI IN CLUSTERS
3. STAPHYLOCOCCUS SPECIES, COAGULASE NEGATIVE
4. A single positive blood culture with coagulase negative staphylococci, diphtheroids or Bacillus species should be interpreted with caution and viewed as likely a skin contaminant unless there are other signs to indicate infection or unless dealing with children under 3 months of age.

SUSCEPTIBILITY

3. STAPHYLOCOCCUS SPECIES, COAGULASE NEGATIVE

SS: Ciprofloxacin, Clindamycin, Gentamicin, Tetracycline,
Trimethoprim/Sulfa, Vancomycin
R: Ampicillin, Cefazolin, Erythromycin, Methicillin, Penicillin

11/11/98 Cult, Blood

1114

ACC. NO.:
Specimen Description:
Special Requests:

TRANSPORT TIME: 0.2 FINAL 11/17/98
BLOOD
NONE

Culture:

1. NO GROWTH 6 DAYS

000103

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

ENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION

DATE 01/14/99

URGENT 12/09/98

DOCTOR:

00:23

58

***** BLOOD CULTURE (CONTINUED) *****

11/12/98	Cult, Blood			
1824	ACC. NO.:		TRANSPORT TIME: 0.3	FINAL 11/18/98
	Specimen Description:		BLOOD	
	Special Requests:		NONE	
	Culture:	1.	NO GROWTH 6 DAYS	
11/12/98	Cult, Blood			
1830	ACC. NO.:		TRANSPORT TIME: 0.2	FINAL 11/18/98
	Specimen Description:		BLOOD	
	Special Requests:		NONE	
	Culture:	1.	NO GROWTH 6 DAYS	
11/14/98	Cult, Blood			
1200	ACC. NO.:		TRANSPORT TIME: 0.1	FINAL 11/20/98
	Specimen Description:		BLOOD	
	Special Requests:		NONE	
	Culture:	1.	NO GROWTH 6 DAYS	
11/14/98	Cult, Blood			
1330	ACC. NO.:		TRANSPORT TIME: 0.1	FINAL 11/20/98
	Specimen Description:		BLOOD	
	Special Requests:		NONE	
	Culture:	1.	NO GROWTH 6 DAYS	
11/14/98	Cult, Blood			
1425	ACC. NO.:		TRANSPORT TIME: 0.1	FINAL 11/20/98
	Specimen Description:		BLOOD	
	Special Requests:		NONE	
	Culture:	1.	NO GROWTH 6 DAYS	
11/16/98	Cult, Blood			
1700	ACC. NO.:		TRANSPORT TIME: 0.4	FINAL 11/22/98
	Specimen Description:		BLOOD	
	Special Requests:		A LINE DIALYSIS PORT	
	Culture:	1.	NO GROWTH 6 DAYS	
11/16/98	Cult, Blood			
1715	ACC. NO.:		TRANSPORT TIME: 0.6	FINAL 11/22/98
	Specimen Description:		BLOOD	
	Special Requests:		A PORT DIALYSIS LINE	

Attachment Page 11 of 13
CFSAN ARMS PROJECT 13266
3/5/99 GJH

000104

<< CONTINUED ON NEXT PAGE >>

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION

DATE 01/14/99

00:23

GED 12/09/98

DOCTOR.

59

***** BLOOD CULTURE (CONTINUED) *****
<< ACC. NO: [REDACTED] CONTINUED FROM PREVIOUS PAGE >>

Culture: 1. NO GROWTH 6 DAYS

11/18/98 Cult, Blood
1210 ACC. NO.: [REDACTED] TRANSPORT TIME: 0.1 FINAL 11/24/98
Specimen Description: BLOOD
Special Requests: NONE

Culture: 1. NO GROWTH 6 DAYS

11/18/98 Cult, Blood
1214 ACC. NO.: [REDACTED] TRANSPORT TIME: 0.1 FINAL 11/21/98
Specimen Description: BLOOD
Special Requests: NONE

Culture: 1. POSITIVE BLOOD CULTURE, RN NOTIFIED: [REDACTED]
[REDACTED] @0825 ON 11/19/98
2. DIRECT GRAM STAIN FROM BOTTLE: GRAM POSITIVE
COCCI IN PAIRS AND CHAINS
3. ENTEROCOCCUS FAECIUM BETA LACTAMASE NEGATIVE

SUSCEPTIBILITY([REDACTED])

3. ENTEROCOCCUS FAECIUM BETA LACTAMASE NEGATIVE

DRUG	MIC UG/ML	INTERP
Ampicillin	<=0.12	SS
Nitrofurantoin	<=32	SS
Penicillin	0.12	
Tetracycline	<=1	SS
Vancomycin	<=0.5	SS
Gent-500 Synergy	SS	
Strept-2000 Synerg	SS	
Ciprofloxacin	<=0.5	SS

11/19/98 Cult, Blood
1045 ACC. NO.: [REDACTED] TRANSPORT TIME: 0.1 FINAL 11/25/98
Specimen Description: BLOOD
Special Requests: NONE

Culture: 1. NO GROWTH 6 DAYS

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***** BLOOD CULTURE (CONTINUED) *****

11/19/98	Cult, Blood			
1045	ACC. NO.:		TRANSPORT TIME: 0.1	FINAL 11/25/98
	Specimen Description:		BLOOD	
	Special Requests:		NONE	
	Culture:	1.	NO GROWTH 6 DAYS	
11/19/98	Cult, Blood			
1045	ACC. NO.:		TRANSPORT TIME: 0.1	FINAL 11/25/98
	Specimen Description:		BLOOD	
	Special Requests:		NONE	
	Culture:	1.	NO GROWTH 6 DAYS	
11/24/98	Cult, Blood			
1732	ACC. NO.:		TRANSPORT TIME: 0.3	FINAL 11/30/98
	Specimen Description:		BLOOD	
	Special Requests:		NONE	
	Culture:	1.	NO GROWTH 6 DAYS	
11/24/98	Cult, Blood			
1737	ACC. NO.:		TRANSPORT TIME: 0.3	FINAL 11/30/98
	Specimen Description:		BLOOD	
	Special Requests:		NONE	
	Culture:	1.	NO GROWTH 6 DAYS	
12/02/98	Cult, Blood			
1055	ACC. NO.:		TRANSPORT TIME: 0.1	FINAL 12/08/98
	Specimen Description:		BLOOD	
	Special Requests:		NONE	
	Culture:	1.	NO GROWTH 6 DAYS	
12/02/98	Cult, Blood			
1220	ACC. NO.:		TRANSPORT TIME: 0.2	FINAL 12/08/98
	Specimen Description:		BLOOD	
	Special Requests:		NONE	
	Culture:	1.	NO GROWTH 6 DAYS	

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***** SPUTUM CULTURE *****

11/08/98 Cult, Sputum
2100 ACC. NO.: [REDACTED] TRANSPORT TIME: 0.6 FINAL 11/11/98
Specimen Description: SPUTUM
Special Requests: NTASP

Culture: 1. ORAL FLORA PRESENT
2. MODERATE GROWTH STAPHYLOCOCCUS AUREUS

SUSCEPTIBILITY [REDACTED]

2. MODERATE GROWTH STAPHYLOCOCCUS AUREUS

SS: Cefazolin, Ciprofloxacin, Clindamycin, Erythromycin, Gentamicin,
Methicillin, Tetracycline, Trimethoprim/Sulfa
R: Ampicillin, Penicillin

11/10/98 Cult, Sputum
1215 ACC. NO.: [REDACTED] TRANSPORT TIME: 1.4 FINAL 11/13/98
Specimen Description: SPUTUM
Special Requests: NT ASPIRATE

Culture: 1. LIGHT GROWTH STAPHYLOCOCCUS AUREUS

SUSCEPTIBILITY [REDACTED]

1. LIGHT GROWTH STAPHYLOCOCCUS AUREUS

SS: Cefazolin, Ciprofloxacin, Clindamycin, Erythromycin, Gentamicin,
Methicillin, Tetracycline, Trimethoprim/Sulfa
R: Ampicillin, Penicillin

11/11/98 Cult, Sputum
R1347 ACC. NO.: [REDACTED] TRANSPORT TIME: UNKNO FINAL 11/13/98
Specimen Description: SPUTUM
Special Requests: NT ASPIRATE

Culture: 1. ORAL FLORA PRESENT
2. LIGHT GROWTH STAPHYLOCOCCUS AUREUS

SUSCEPTIBILITY [REDACTED]

2. LIGHT GROWTH STAPHYLOCOCCUS AUREUS

SS: Cefazolin, Ciprofloxacin, Clindamycin, Erythromycin, Gentamicin,
Methicillin, Tetracycline, Trimethoprim/Sulfa
R: Ampicillin, Penicillin

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***** SPUTUM CULTURE (CONTINUED) *****

11/12/98 Cult, Sputum
R2000 ACC. NO.: [REDACTED] TRANSPORT TIME: UNKNO FINAL 11/15/98
Specimen Description: SPUTUM
Special Requests: NT ASPIRATE

Culture: 1. ORAL FLORA PRESENT
2. LIGHT GROWTH STAPHYLOCOCCUS AUREUS

SUSCEPTIBILITY [REDACTED]

2. LIGHT GROWTH STAPHYLOCOCCUS AUREUS

SS: Cefazolin, Ciprofloxacin, Clindamycin, Erythromycin, Gentamicin,
Methicillin, Tetracycline, Trimethoprim/Sulfa
R: Ampicillin, Penicillin

11/14/98 Cult, Sputum
R1130 ACC. NO.: [REDACTED] TRANSPORT TIME: UNKNO FINAL 11/17/98
Specimen Description: SPUTUM
Special Requests: NT ASPIRATE

Culture: 1. ORAL FLORA PRESENT
2. LIGHT GROWTH STAPHYLOCOCCUS AUREUS

SUSCEPTIBILITY [REDACTED]

2. LIGHT GROWTH STAPHYLOCOCCUS AUREUS

SS: Cefazolin, Ciprofloxacin, Clindamycin, Erythromycin, Gentamicin,
Methicillin, Tetracycline, Trimethoprim/Sulfa
R: Ampicillin, Penicillin

11/14/98 Cult, Sputum
R2115 ACC. NO.: [REDACTED] TRANSPORT TIME: UNKNO FINAL 11/17/98
Specimen Description: SPUTUM
Special Requests: NT ASP

Culture: 1. LIGHT GROWTH ORAL FLORA PRESENT
2. LIGHT GROWTH STAPHYLOCOCCUS AUREUS
3. REFER TO CULTURE [REDACTED] FOR SENSITIVITY

11/25/98 Cult, Sputum
1240 ACC. NO.: [REDACTED] TRANSPORT TIME: 0.1 FINAL 11/29/98
Specimen Description: TRACHEAL ASPIRATE
Special Requests: NONE

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***** SPUTUM CULTURE (CONTINUED) *****
<< ACC. NO: CONTINUED FROM PREVIOUS PAGE >>

Culture: 1. MODERATE GROWTH STAPHYLOCOCCUS AUREUS
2. MODERATE GROWTH PSEUDOMONAS AERUGINOSA

SUSCEPTIBILITY

1. MODERATE GROWTH STAPHYLOCOCCUS AUREUS

SS: Cefazolin, Ciprofloxacin, Clindamycin, Erythromycin, Gentamicin,
Methicillin, Tetracycline, Trimethoprim/Sulfa
R: Ampicillin, Penicillin

SUSCEPTIBILITY

2. MODERATE GROWTH PSEUDOMONAS AERUGINOSA

SS: Amikacin, Ceftazidime, Ciprofloxacin, Gentamicin, Tobramycin,
Piperacillin/Tazobactam, Cefepime
R: Aztreonam, Piperacillin, Trimethoprim/Sulfa

11/26/98
0800

Cult, Sputum

ACC. NO.:

TRANSPORT TIME: 2.7

FINAL 11/29/98

Specimen Description:

SPUTUM

Special Requests:

NT ASPIRATE

Culture: 1. LIGHT GROWTH PSEUDOMONAS AERUGINOSA
2. LIGHT GROWTH STAPHYLOCOCCUS AUREUS

SUSCEPTIBILITY

1. LIGHT GROWTH PSEUDOMONAS AERUGINOSA

SS: Amikacin, Ciprofloxacin, Gentamicin, Tobramycin,
Piperacillin/Tazobactam, Cefepime
I: Aztreonam
R: Ceftazidime, Piperacillin, Trimethoprim/Sulfa

SUSCEPTIBILITY

2. LIGHT GROWTH STAPHYLOCOCCUS AUREUS

SS: Cefazolin, Ciprofloxacin, Clindamycin, Erythromycin, Gentamicin,
Methicillin, Tetracycline, Trimethoprim/Sulfa
R: Ampicillin, Penicillin

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***** SPUTUM CULTURE (CONTINUED) *****

12/02/98 Cult, Sputum
1155 ACC. NO.: TRANSPORT TIME: 0.5 FINAL 12/07/98
Specimen Description: TRACHEAL ASPIRATE
Special Requests: NONE

Culture: 1. MODERATE GROWTH PSEUDOMONAS AERUGINOSA
2. LIGHT GROWTH STAPHYLOCOCCUS AUREUS
3. LIGHT GROWTH ESCHERICHIA COLI
4. ORAL FLORA PRESENT

SUSCEPTIBILITY

1. MODERATE GROWTH PSEUDOMONAS AERUGINOSA

SS: Amikacin, Ciprofloxacin, Gentamicin, Tobramycin,
Piperacillin/Tazobactam, Cefepime
R: Aztreonam, Ceftazidime, Piperacillin, Trimethoprim/Sulfa

SUSCEPTIBILITY

2. LIGHT GROWTH STAPHYLOCOCCUS AUREUS

SS: Cefazolin, Ciprofloxacin, Clindamycin, Erythromycin, Gentamicin,
Methicillin, Tetracycline, Trimethoprim/Sulfa
R: Ampicillin, Penicillin

SUSCEPTIBILITY ()

3. LIGHT GROWTH ESCHERICHIA COLI

DRUG	MIC UG/ML	INTERP
Amikacin	<=2	SS
Ampicillin	>=32	R
Aztreonam	<=8	SS
Cefazolin	<=8	SS
Ciprofloxacin	<=0.5	SS
Gentamicin	<=0.5	SS
Tobramycin	1	SS
Trimethoprim/Sulfa	<=10	SS
Piperacillin/Tazob	<=8	SS
Cefepime	<=4	SS

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***** RESPIRATORY CULTURE *****

11/17/98 Cult, Respiratory
1210 ACC. NO.: TRANSPORT TIME: 1.2 FINAL 11/21/98
Specimen Description: BRONCHIAL WASHINGS RT AND LEFT LOWER
LOBE
Special Requests: NONE

Culture: 1. MODERATE GROWTH STAPHYLOCOCCUS AUREUS

SUSCEPTIBILITY

1. MODERATE GROWTH STAPHYLOCOCCUS AUREUS

SS: Cefazolin, Ciprofloxacin, Clindamycin, Erythromycin, Gentamicin,
Methicillin, Tetracycline, Trimethoprim/Sulfa
R: Ampicillin, Penicillin

***** URINE CULTURE *****

11/08/98 Cult, Urine
ACC. NO.: TRANSPORT TIME: UNKNO FINAL 11/10/98
Specimen Description: URINE, CATHETERIZED
Special Requests: NONE

Culture: 1. NO GROWTH

11/10/98 Cult, Urine
ACC. NO.: TRANSPORT TIME: 2.4 FINAL 11/11/98
Specimen Description: URINE, CATHETERIZED
Special Requests: NONE

Culture: 1. NO GROWTH

11/11/98 Cult, Urine
ACC. NO.: TRANSPORT TIME: UNKNO FINAL 11/13/98
Specimen Description: URINE, CATHETERIZED
Special Requests: NONE

Culture: 1. NO GROWTH

11/25/98 Cult, Urine
ACC. NO.: TRANSPORT TIME: 0.7 FINAL 11/27/98
Specimen Description: URINE, CATHETERIZED
Special Requests: NONE

Culture: 1. <10000 CFU/ML YEAST, NOT C. ALBICANS

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***** URINE CULTURE (CONTINUED) *****

12/02/98 Cult,Urine
1015 ACC. NO.: TRANSPORT TIME: 0.3 FINAL 12/04/98
Specimen Description: URINE, CATHETERIZED
Special Requests: NONE
Culture: 1. <10000 CFU/ML YEAST, NOT C. ALBICANS

***** ACID FAST CULTURE *****

11/17/98 Cult,Mycobacteria
1210 ACC. NO.: TRANSPORT TIME: 1.3 FINAL 01/04/99
Specimen Description: BRONCHIAL WASHINGS LEFT AND RT LOWER
LOBE
Special Requests: NONE
Direct Exam: 1. NO ACID FAST BACILLI SEEN (DIRECT SMEAR)
2. NO ACID FAST BACILLI SEEN (CONCENTRATED
SMEAR)
Culture: 1. NO GROWTH 48 DAYS

***** FUNGAL CULTURE *****

11/17/98 Cult,Fungus
1210 ACC. NO.: TRANSPORT TIME: 1.3 FINAL 12/28/98
Specimen Description: BRONCHIAL WASHINGS LEFT AND RT LOWER
LOBE
Special Requests: NONE
Culture: 1. NO GROWTH 41 DAYS

***** MISCELLANEOUS MICRO CULTURE *****

11/12/98 Cult,Miscellaneous
0930 ACC. NO.: TRANSPORT TIME: 0.9 FINAL 11/15/98
Specimen Description: CATHETER TIP LT SUBCLAVIAN SWAN
Special Requests: NONE
Culture: 1. NO GROWTH
11/22/98 Cult,Miscellaneous
ACC. NO.: TRANSPORT TIME: UNKNO FINAL 11/25/98
Specimen Description: CATHETER TIP LEFT SUBCLAVIAN
Special Requests: NONE

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***** MISCELLANEOUS MICRO CULTURE (CONTINUED) *****
<< ACC. NO: - CONTINUED FROM PREVIOUS PAGE >>

Culture: 1. NO GROWTH

***** CLOSTRIDIUM DIFFICILE TOXIN ASSAY *****

11/26/98 C. Difficile Assay

0830 ACC. NO.: TRANSPORT TIME: 2.2 FINAL 11/29/98

Specimen Description: FECES

Special Requests: NONE

Direct Exam: 1. NEGATIVE

***** CANCELLED TESTS *****

11/08/98 CANCELLED: Acetoacetic/ Acetone
REASON: RESCHEDULED
11/08/98 CANCELLED: Electrolytes
REASON: RESCHEDULED
11/09/98 CANCELLED: Acetoacetic/ Acetone
REASON: RESCHEDULED
11/09/98 CANCELLED: Electrolytes
REASON: RESCHEDULED
11/09/98 CANCELLED: Acetoacetic/ Acetone
REASON: RESCHEDULED
11/09/98 CANCELLED: Electrolytes
REASON: RESCHEDULED
11/09/98 CANCELLED: Differential
REASON: Manual Diff performed.
11/09/98 CANCELLED: Acetoacetic/ Acetone
REASON: RESCHEDULED
11/09/98 CANCELLED: Electrolytes
REASON: RESCHEDULED
11/09/98 CANCELLED: Acetoacetic/ Acetone
REASON: RESCHEDULED
11/09/98 CANCELLED: Electrolytes
REASON: RESCHEDULED
11/09/98 CANCELLED: Magnesium
REASON: DUPLICATE ORDER
ADDED TO
11/09/98 CANCELLED: Acetoacetic/ Acetone
REASON: RESCHEDULED

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***** CANCELLED TESTS *****

11/09/98 CANCELLED: Electrolytes
REASON: : RESCHEDULED
11/09/98 CANCELLED: Acetoacetic/ Acetone
REASON: : RESCHEDULED
11/09/98 CANCELLED: Electrolytes
REASON: : RESCHEDULED
11/09/98 CANCELLED: Electrolytes, Phosphorus, Inorg.
REASON: DUPLICATE ORDER
11/09/98 CANCELLED: Acetoacetic/ Acetone
REASON: DUPLICATE ORDER
TO BE DONE IN a.m. (11/10/98)
11/10/98 CANCELLED: Magnesium
REASON: DUPLICATE ORDER
11/10/98 CANCELLED: Acetoacetic/ Acetone
REASON: : RESCHEDULED
11/10/98 CANCELLED: Electrolytes
REASON: : RESCHEDULED
11/10/98 CANCELLED: Platelet Count
REASON: DUPLICATE ORDER
11/10/98 CANCELLED: Differential
REASON: Manual Diff performed.
11/10/98 CANCELLED: Acetoacetic/ Acetone
REASON: : RESCHEDULED
11/10/98 CANCELLED: Electrolytes
REASON: : RESCHEDULED
11/10/98 CANCELLED: Magnesium
REASON: DUPLICATE ORDER
11/10/98 CANCELLED: Acetoacetic/ Acetone
REASON: : RESCHEDULED
11/10/98 CANCELLED: Electrolytes
REASON: : RESCHEDULED
11/10/98 CANCELLED: Acetoacetic/ Acetone
REASON: : RESCHEDULED
11/10/98 CANCELLED: Electrolytes
REASON: : RESCHEDULED
11/10/98 CANCELLED: Acetoacetic/ Acetone
REASON: : RESCHEDULED
11/10/98 CANCELLED: Electrolytes
REASON: : RESCHEDULED
11/10/98 CANCELLED: Acetoacetic/ Acetone
REASON: : RESCHEDULED
11/10/98 CANCELLED: Electrolytes
REASON: : RESCHEDULED

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***** CANCELLED TESTS *****

11/11/98 CANCELLED: Hgb/Hct
 REASON: CANCELLED BY
 11/11/98 CANCELLED: Acetoacetic/ Acetone
 REASON:ORDERS CHANGED TO Q8HRS
 11/11/98 CANCELLED: CBC
 REASON:ORDERS CHANGED TO Q8HRS
 11/11/98 CANCELLED: Electrolytes
 REASON:ORDERS CHANGED TO Q8HRS
 11/11/98 CANCELLED: Phosphorus, Inorg.
 REASON:ORDERS CHANGED TO Q8HRS
 11/12/98 CANCELLED: Magnesium
 REASON: CANCELLED BY
 11/12/98 CANCELLED: CBC, Differential
 REASON:DUPLICATE ORDER
 11/12/98 CANCELLED: Platelet Count
 REASON:DUPLICATE ORDER
 11/12/98 CANCELLED: Differential
 REASON:Manual Diff performed.
 11/12/98 CANCELLED: CBC
 REASON: CANCELLED BY
 11/12/98 CANCELLED: CBC
 REASON: CANCELLED BY
 11/12/98 CANCELLED: Acetoacetic/ Acetone, Electrolytes
 Phosphorus, Inorg.
 REASON:RESCHEDULED BY FLOOR
 11/12/98 CANCELLED: Magnesium
 REASON: CANCELLED BY
 11/12/98 CANCELLED: Hgb/Hct
 REASON: CANCELLED BY
 11/12/98 CANCELLED: Acetoacetic/ Acetone, Electrolytes
 Phosphorus, Inorg.
 REASON:DUPLICATE ORDER
 11/12/98 CANCELLED: CBC
 REASON: CANCELLED BY
 11/12/98 CANCELLED: Differential
 REASON:Manual Diff performed.
 11/12/98 CANCELLED: CBC
 REASON: CANCELLED BY
 11/12/98 CANCELLED: Hgb/Hct
 REASON: CANCELLED BY
 11/12/98 CANCELLED: Magnesium
 REASON: CANCELLED BY

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DOCTOR:

***** CANCELLED TESTS *****

11/10/98 CANCELLED: Hgb/Hct
REASON: CANCELLED BY:

11/11/98 CANCELLED: Magnesium
REASON: DUPLICATE ORDER
ADDED TO 0400 LABS

11/11/98 CANCELLED: Acetoacetic/ Acetone
REASON: : RESCHEDULED

11/11/98 CANCELLED: Electrolytes
REASON: : RESCHEDULED

11/11/98 CANCELLED: Platelet Count
REASON: DUPLICATE ORDER

11/11/98 CANCELLED: Differential
REASON: Manual Diff performed.

11/11/98 CANCELLED: Acetoacetic/ Acetone
REASON: : RESCHEDULED

11/11/98 CANCELLED: Electrolytes
REASON: : RESCHEDULED

11/11/98 CANCELLED: Magnesium
REASON: : CANCELLED BY

11/11/98 CANCELLED: Acetoacetic/ Acetone
REASON: : RESCHEDULED

11/11/98 CANCELLED: Electrolytes
REASON: : RESCHEDULED

11/11/98 CANCELLED: Hgb/Hct
REASON: CANCELLED BY:

DR. R.N.

11/11/98 CANCELLED: Acetoacetic/ Acetone
REASON: : RESCHEDULED

11/11/98 CANCELLED: Electrolytes
REASON: : RESCHEDULED

11/11/98 CANCELLED: Hgb/Hct
REASON: : CANCELLED BY

11/11/98 CANCELLED: Magnesium
REASON: : CANCELLED BY

11/11/98 CANCELLED: Acetoacetic/ Acetone
REASON: : RESCHEDULED

11/11/98 CANCELLED: Electrolytes
REASON: : RESCHEDULED

11/11/98 CANCELLED: Acetoacetic/ Acetone
REASON: : RESCHEDULED

11/11/98 CANCELLED: Electrolytes
REASON: : RESCHEDULED

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***** CANCELLED TESTS *****

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11/12/98 CANCELLED: CBC
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/12/98 CANCELLED: PT
REASON: CLERICAL ERROR
11/12/98 CANCELLED: Differential
REASON: Manual Diff performed.
11/12/98 CANCELLED: Hgb/Hct
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/12/98 CANCELLED: CBC
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/12/98 CANCELLED: Acetoacetic/ Acetone
REASON: CANCELLED BY DOCTOR
DR. [REDACTED]
PER [REDACTED]
11/12/98 CANCELLED: Electrolytes
REASON: CANCELLED BY DOCTOR
DR. [REDACTED]
PER [REDACTED]
11/12/98 CANCELLED: Phosphorus, Inorg.
REASON: CANCELLED BY DOCTOR
DR. [REDACTED]
PER [REDACTED]
11/13/98 CANCELLED: Magnesium
REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/13/98 CANCELLED: Platelet Count
REASON: DUPLICATE ORDER
11/13/98 CANCELLED: Differential
REASON: Manual Diff performed.
11/13/98 CANCELLED: Acetoacetic/ Acetone
REASON: CANCELLED BY:
[REDACTED]
11/13/98 CANCELLED: CBC
REASON: CANCELLED BY:
[REDACTED]
11/13/98 CANCELLED: Electrolytes
REASON: CANCELLED BY:
[REDACTED]
11/13/98 CANCELLED: Phosphorus, Inorg.
REASON: CANCELLED BY:
[REDACTED]
11/13/98 CANCELLED: Magnesium
REASON: [REDACTED]: CANCELLED BY [REDACTED]

000117

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

ENT

LOCATION

DATE 01/14/99
00:23

ARGED 12/09/98

DOCTOR:

72

***** CANCELLED TESTS *****

11/13/98 CANCELLED: Hgb/Hct
REASON: : CANCELLED BY
11/13/98 CANCELLED: Differential
REASON:Manual Diff performed.
11/13/98 CANCELLED: CBC, Creatine Kinase, Electrolytes
REASON:DUPLICATE ORDER
11/13/98 CANCELLED: Acetoacetic/ Acetone, Magnesium
Myoglobin, Serum , Phosphorus, Inorg.
REASON:DUPLICATE ORDER
11/13/98 CANCELLED: Hgb/Hct
REASON: : CANCELLED BY
11/13/98 CANCELLED: Calcium, Calcium, Ionic, Electrolytes
REASON:DUPLICATE ORDER
11/13/98 CANCELLED: Magnesium
REASON: : CANCELLED BY
11/13/98 CANCELLED: Differential
REASON:Manual Diff performed.
11/13/98 CANCELLED: Hgb/Hct
REASON: : CANCELLED BY
11/13/98 CANCELLED: Phosphorus, Inorg.
REASON:REQUEST CREDITED
DISCONTINUED
11/13/98 CANCELLED: Acetoacetic/ Acetone, CBC, Electrolytes
REASON:DISCONTINUED
11/14/98 CANCELLED: Magnesium
REASON: : CANCELLED BY
11/14/98 CANCELLED: Platelet Count
REASON:DUPLICATE ORDER
11/14/98 CANCELLED: Differential
REASON:Manual Diff performed.
11/14/98 CANCELLED: Acetoacetic/ Acetone
REASON:CANCELLED BY:
11/14/98 CANCELLED: CBC
REASON:CANCELLED BY:
11/14/98 CANCELLED: Electrolytes
REASON:CANCELLED BY:
11/14/98 CANCELLED: Phosphorus, Inorg.
REASON:CANCELLED BY:

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3/5/99 GJH

000118

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

TENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION:

DATE: 01/14/99
00:23

URGENT 12/09/98

DOCTOR:

73

***** CANCELLED TESTS *****

11/14/98 CANCELLED: Magnesium
REASON: CANCELLED BY:
11/14/98 CANCELLED: Hgb/Hct
REASON: CANCELLED BY:
11/14/98 CANCELLED: Electrolytes
REASON: CANCELLED BY:
11/14/98 CANCELLED: Acetoacetic/ Acetone
REASON: CANCELLED BY:
11/14/98 CANCELLED: CBC
REASON: CANCELLED BY:
11/14/98 CANCELLED: Creatine Kinase
REASON: CANCELLED BY:
11/14/98 CANCELLED: Differential
REASON: CANCELLED BY:
11/14/98 CANCELLED: Electrolytes
REASON: CANCELLED BY:
11/14/98 CANCELLED: Magnesium
REASON: CANCELLED BY:
11/14/98 CANCELLED: Myoglobin, Serum
REASON: CANCELLED BY:
11/14/98 CANCELLED: Phosphorus, Inorg.
REASON: CANCELLED BY:
11/14/98 CANCELLED: CBC
REASON: CANCELLED BY:
11/14/98 CANCELLED: Calcium
REASON: PER DR.
11/14/98 CANCELLED: Hgb/Hct
REASON: CANCELLED BY:
11/14/98 CANCELLED: Calcium, Ionic
REASON: PER DR.
11/14/98 CANCELLED: Phosphorus, Inorg.
REASON: PER DR.

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000119

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION

DATE:

LABORATORY REPORT

ENT

LOCATION

DATE 01/14/99
00:23

GED 12/09/98

DOCTOR

74

***** CANCELLED TESTS *****

11/14/98	CANCELLED: Magnesium
	REASON: CANCELLED BY
11/14/98	CANCELLED: Acetoacetic/ Acetone
	REASON: CANCELLED BY
11/14/98	CANCELLED: CBC
	REASON: CANCELLED BY
11/14/98	CANCELLED: Creatine Kinase
	REASON: CANCELLED BY
11/14/98	CANCELLED: Differential
	REASON: CANCELLED BY
11/14/98	CANCELLED: Electrolytes
	REASON: CANCELLED BY
11/14/98	CANCELLED: Magnesium
	REASON: CANCELLED BY
11/14/98	CANCELLED: Myoglobin, Serum
	REASON: CANCELLED BY
11/14/98	CANCELLED: Phosphorus, Inorg.
	REASON: CANCELLED BY
11/14/98	CANCELLED: Hgb/Hct
	REASON: CANCELLED BY
11/14/98	CANCELLED: Electrolytes
	REASON: RESCHEDULED
11/14/98	CANCELLED: Acetoacetic/ Acetone
	REASON: CANCELLED BY
11/14/98	CANCELLED: CBC
	REASON: CANCELLED BY
11/14/98	CANCELLED: Electrolytes
	REASON: CANCELLED BY
11/14/98	CANCELLED: Phosphorus, Inorg.
	REASON: CANCELLED BY
11/15/98	CANCELLED: Acetoacetic/ Acetone
	REASON: CANCELLED BY
11/15/98	CANCELLED: Bl Gas, Arterial
	REASON: CANCELLED BY
11/15/98	CANCELLED: Amylase
	REASON: CANCELLED BY
11/15/98	CANCELLED: Calcium
	REASON: CANCELLED BY
11/15/98	CANCELLED: Creatine Kinase
	REASON: CANCELLED BY
11/15/98	CANCELLED: Calcium, Ionic
	REASON: CANCELLED BY

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INPATIENT MEDICAL RECORDS COPY
CONTINUED

000120

01/14/99

IENT.

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION:

DATE: 01/14/99
00:22
PAGE

URGED 12/09/98

DOCTOR:

75

***** CANCELLED TESTS *****

11/15/98	CANCELLED: Lipase
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Magnesium
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Myoglobin, Serum
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Phosphorus, Inorg.
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Platelet Count
	REASON: DUPLICATE ORDER
11/15/98	CANCELLED: Differential
	REASON: Manual Diff performed.
11/15/98	CANCELLED: Acetoacetic/ Acetone
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: CBC
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Phosphorus, Inorg.
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: RESCHEDULED
11/15/98	CANCELLED: Acetoacetic/ Acetone
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Creatine Kinase
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Magnesium
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Myoglobin, Serum
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Phosphorus, Inorg.
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Acetoacetic/ Acetone
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Calcium
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: CBC
	REASON: [REDACTED]: CANCELLED BY [REDACTED]

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3/5/99 GJH

000121

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

ENT.

LOCATION

DATE 01/14/99
00:23E

URGENT 12/09/98

DOCTOR

76

***** CANCELLED TESTS *****

11/15/98	CANCELLED: Calcium, Ionic
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Phosphorus, Inorg.
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: K (Potassium)
	REASON: [REDACTED]: DOCTOR CANCELLED
11/15/98	CANCELLED: Acetoacetic/ Acetone
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Creatine Kinase
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Magnesium
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Myoglobin, Serum
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Phosphorus, Inorg.
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: RESCHEDULED
11/15/98	CANCELLED: Acetoacetic/ Acetone
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: CBC
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/15/98	CANCELLED: Phosphorus, Inorg.
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/16/98	CANCELLED: Acetoacetic/ Acetone
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/16/98	CANCELLED: Bl Gas, Arterial
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/16/98	CANCELLED: Amylase
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/16/98	CANCELLED: Calcium
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/16/98	CANCELLED: Creatine Kinase
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/16/98	CANCELLED: Calcium, Ionic
	REASON: [REDACTED]: CANCELLED BY [REDACTED]

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3/5/99 GJH

000122

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

TIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

ENT

LOCATION

DATE 01/14/99
00:23

GED 12/09/98

DOCTOR:

77

***** CANCELLED TESTS *****

11/16/98	CANCELLED: Lipase
	REASON: : CANCELLED BY
11/16/98	CANCELLED: Electrolytes
	REASON: : CANCELLED BY
11/16/98	CANCELLED: Magnesium
	REASON: : CANCELLED BY
11/16/98	CANCELLED: Myoglobin, Serum
	REASON: : CANCELLED BY
11/16/98	CANCELLED: Phosphorus, Inorg.
	REASON: : CANCELLED BY
11/16/98	CANCELLED: Platelet Count
	REASON: DUPLICATE ORDER
11/16/98	CANCELLED: Differential
	REASON: Manual Diff performed.
11/16/98	CANCELLED: Acetoacetic/ Acetone
	REASON: : CANCELLED BY
11/16/98	CANCELLED: CBC
	REASON: : CANCELLED BY
11/16/98	CANCELLED: Electrolytes
	REASON: : CANCELLED BY
11/16/98	CANCELLED: Phosphorus, Inorg.
	REASON: : CANCELLED BY
11/16/98	CANCELLED: Electrolytes
	REASON: : RESCHEDULED
11/16/98	CANCELLED: Acetoacetic/ Acetone
	REASON: : CANCELLED BY
11/16/98	CANCELLED: Creatine Kinase
	REASON: : CANCELLED BY
11/16/98	CANCELLED: Electrolytes
	REASON: : CANCELLED BY
11/16/98	CANCELLED: Magnesium
	REASON: : CANCELLED BY
11/16/98	CANCELLED: Myoglobin, Serum
	REASON: : CANCELLED BY
11/16/98	CANCELLED: Phosphorus, Inorg.
	REASON: : CANCELLED BY
11/16/98	CANCELLED: Acetoacetic/ Acetone
	REASON: : CANCELLED BY
11/16/98	CANCELLED: Calcium
	REASON: : CANCELLED BY
11/16/98	CANCELLED: CBC
	REASON: : CANCELLED BY

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

000123

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

TIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

ENT

LOCATION

DATE 01/14/99
00:23

RGED 12/09/98

DOCTOR

78

***** CANCELLED TESTS *****

11/16/98	CANCELLED: Calcium, Ionic
	REASON: CANCELLED BY
11/16/98	CANCELLED: Electrolytes
	REASON: CANCELLED BY
11/16/98	CANCELLED: Phosphorus, Inorg.
	REASON: CANCELLED BY
11/16/98	CANCELLED: K (Potassium)
	REASON: DOCTOR CANCELLED
11/16/98	CANCELLED: K (Potassium)
	REASON: CANCELLED BY
11/16/98	CANCELLED: Acetoacetic/ Acetone
	REASON: CANCELLED BY
11/16/98	CANCELLED: Creatine Kinase
	REASON: CANCELLED BY
11/16/98	CANCELLED: Electrolytes
	REASON: CANCELLED BY
11/16/98	CANCELLED: Magnesium
	REASON: CANCELLED BY
11/16/98	CANCELLED: Myoglobin, Serum
	REASON: CANCELLED BY
11/16/98	CANCELLED: Phosphorus, Inorg.
	REASON: CANCELLED BY
11/16/98	CANCELLED: Electrolytes
	REASON: RESCHEDULED
11/16/98	CANCELLED: Acetoacetic/ Acetone
	REASON: CANCELLED BY
11/16/98	CANCELLED: CBC
	REASON: CANCELLED BY
11/16/98	CANCELLED: Electrolytes
	REASON: CANCELLED BY
11/16/98	CANCELLED: Phosphorus, Inorg.
	REASON: CANCELLED BY
11/17/98	CANCELLED: Acetoacetic/ Acetone
	REASON: CANCELLED BY
11/17/98	CANCELLED: Bl Gas, Arterial
	REASON: CANCELLED BY
11/17/98	CANCELLED: Amylase
	REASON: CANCELLED BY
11/17/98	CANCELLED: Calcium
	REASON: CANCELLED BY
11/17/98	CANCELLED: Creatine Kinase
	REASON: CANCELLED BY

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INPATIENT MEDICAL RECORDS COPY
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01/14/99

TENT

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT

LOCATION

DATE 01/14/99
00:23

URGENT 12/09/98

DOCTOR

79

***** CANCELLED TESTS *****

11/17/98	CANCELLED: Calcium, Ionic
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Lipase
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Magnesium
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Myoglobin, Serum
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Phosphorus, Inorg.
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Platelet Count
	REASON: DUPLICATE ORDER
11/17/98	CANCELLED: Differential
	REASON: Manual Diff performed.
11/17/98	CANCELLED: Acetoacetic/ Acetone
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: CBC
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Phosphorus, Inorg.
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: RESCHEDULED
11/17/98	CANCELLED: Acetoacetic/ Acetone
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Creatine Kinase
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Magnesium
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Myoglobin, Serum
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Phosphorus, Inorg.
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Acetoacetic/ Acetone
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98	CANCELLED: Calcium
	REASON: [REDACTED]: CANCELLED BY [REDACTED]

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INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT

NUMBER

LOCATION

DATE

LABORATORY REPORT

ENT: [REDACTED]

URGED 12/09/98

DOCTOR [REDACTED]

LOCATION [REDACTED]

DATE 01/14/99
00:23

80

***** CANCELLED TESTS *****

11/17/98	[REDACTED]	CANCELLED: CBC
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98		CANCELLED: Calcium, Ionic
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98		CANCELLED: Electrolytes
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98		CANCELLED: Phosphorus, Inorg.
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98		CANCELLED: K (Potassium)
		REASON: [REDACTED]: DOCTOR CANCELLED
11/17/98		CANCELLED: K (Potassium)
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98		CANCELLED: Acetoacetic/ Acetone
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98		CANCELLED: Creatine Kinase
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98		CANCELLED: Electrolytes
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98		CANCELLED: Magnesium
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98		CANCELLED: Myoglobin, Serum
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98		CANCELLED: Phosphorus, Inorg.
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98		CANCELLED: Electrolytes
		REASON: [REDACTED]: RESCHEDULED
11/17/98		CANCELLED: Acetoacetic/ Acetone
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98		CANCELLED: CBC
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98		CANCELLED: Electrolytes
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/17/98		CANCELLED: Phosphorus, Inorg.
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/18/98		CANCELLED: Platelet Count
		REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/18/98		CANCELLED: Differential
		REASON: Manual Diff performed.
11/18/98		CANCELLED: K (Potassium)
		REASON: [REDACTED]: DOCTOR CANCELLED
11/18/98		CANCELLED: K (Potassium)
		REASON: [REDACTED]: CANCELLED BY [REDACTED]

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INPATIENT MEDICAL RECORDS COPY
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01/14/99

ENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

ENT

LOCATION:

DATE: 01/14/99
00:23

URGENT 12/09/98

DOCTOR:

81

***** CANCELLED TESTS *****

11/18/98 CANCELLED: Hgb/Hct
REASON: DUPLICATE ORDER
11/18/98 CANCELLED: Hgb/Hct
REASON: ORDERED IN ERROR
11/19/98 CANCELLED: Platelet Count
REASON: CANCELLED BY
11/19/98 CANCELLED: Differential
REASON: Manual Diff performed.
11/19/98 CANCELLED: K (Potassium)
REASON: ORDERED IN ERROR
11/19/98 CANCELLED: K (Potassium)
REASON: CANCELLED BY
11/20/98 CANCELLED: Platelet Count
REASON: CANCELLED BY
11/20/98 CANCELLED: Hgb/Hct
REASON: CANCELLED BY:
RN
11/20/98 CANCELLED: K (Potassium)
REASON: ORDERED IN ERROR
11/20/98 CANCELLED: Hgb/Hct
REASON: CANCELLED BY:
DR
11/21/98 CANCELLED: Differential
REASON: Manual Diff performed.
11/21/98 CANCELLED: K (Potassium)
REASON: ORDERED IN ERROR
11/21/98 CANCELLED: K (Potassium)
REASON: SPECIMEN CONTAMINATED TO BE REDRAWN
11/21/98 CANCELLED: K (Potassium)
REASON: ADDED ON TO PREVIOUS WORK
11/21/98 CANCELLED: Hgb/Hct
REASON: DUPLICATE ORDER
DONE AT 17:30
11/22/98 CANCELLED: Differential
REASON: Manual Diff performed.
11/22/98 CANCELLED: Hgb/Hct
REASON: CANCELLED BY:
DR
11/22/98 CANCELLED: Hgb/Hct
REASON: CANCELLED BY:
DR.
11/22/98 CANCELLED: K (Potassium)
REASON: CANCELLED BY:
DR.

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INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

TIENT:

NUMBER:

LOCATION:

DATE:

LABORATORY REPORT

PATIENT:

LOCATION:

DATE: 01/14/99
00:23

REGED 12/09/98

DOCTOR:

82

***** CANCELLED TESTS *****

11/22/98	CANCELLED: Hgb/Hct
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/23/98	CANCELLED: Differential
	REASON: Manual Diff performed.
11/23/98	CANCELLED: Hgb/Hct
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/23/98	CANCELLED: Hgb/Hct
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/23/98	CANCELLED: K (Potassium)
	REASON: DUPLICATE ORDER
11/23/98	CANCELLED: Hgb/Hct
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/24/98	CANCELLED: Differential
	REASON: Manual Diff performed.
11/24/98	CANCELLED: Hgb/Hct
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/24/98	CANCELLED: Hgb/Hct
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/24/98	CANCELLED: Hgb/Hct
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/25/98	CANCELLED: Differential
	REASON: Manual Diff performed.
11/25/98	CANCELLED: Hgb/Hct
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/25/98	CANCELLED: Hgb/Hct
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/25/98	CANCELLED: K (Potassium)
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/25/98	CANCELLED: Hgb/Hct
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/26/98	CANCELLED: Differential
	REASON: Manual Diff performed.
11/26/98	CANCELLED: K (Potassium)
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/27/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/27/98	CANCELLED: Differential
	REASON: Manual Diff performed.
11/27/98	CANCELLED: K (Potassium)
	REASON: [REDACTED]: CANCELLED BY [REDACTED]
11/28/98	CANCELLED: Electrolytes
	REASON: [REDACTED]: CANCELLED BY [REDACTED]

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CFSAN ARMS PROJECT 13266
3/5/99 GJH

000128

INPATIENT MEDICAL RECORDS COPY
CONTINUED

01/14/99

PATIENT:

NUMBER:

LOCATION:

DATE:


Memorandum to ARMS # 13266

Date: 06/28/99

From: Medical Officer, Clinical Research and Review Staff, Office of Special Nutritionals, HFS-452

Subject: Medical Records Place in Permanent Storage.

The following types and amounts of records (more than 20 pages total) were place in permanent storage on this date because they were not considered essential for interpretation of this adverse event.

Approx Pages	Type of Records
	Nursing notes
	Dietitian notes
	Respiratory therapy/occupational therapy/physical therapy notes
	Clergy notes
	Medication records
	Physician's orders
	Vital signs, fluids, input/output records
	Ventilator records
	Hospital administrative records (e.g., insurance information, living will, etc)
11 1/4	Rehab notes (inpatient/out patient) from 

LAL

000129